PRODUCT CATEGORY

MINI FAN & BLOWER

NLB-101 4
NLB-121 4
AGB-0615 4

FLOOR FAN

NLV-1845 5
NLV-2050 5
NHDB-1845 5
NHDB-2050 5
PDB-1845 5
NDD-1435 6
NDD-1845 6
NDD-2050 6
NDO-1435 6
PTDO-1435 6
PFF-1845 7

HANGING FAN

NHA-1845 7

WALL MOUNT FAN

PWSS-1640 8
PWL-1640 8
PWL-1845 8
NHW0-1845 8
NHWI-2050 8
NWL-1845 9
NWQ-1845 9
NWI-1845 9
PWI-2460 9
NWP-1435 10
NWP1845 10
NWP-2460 10
NWP-3076 10

WALL MOUNT MIST FAN

NTW-1845 11
NTW-2050 11
NTW-2460 11

TRIPOD STAND FAN - PEDESTAL FAN

NZH-0820 12
NZH-1025 12
NZH-1230 12
NZH-1435 12
NSE-1845 13
NSE-2050 13
NSF-1845 13
NSC-1845 13
NSN-1845 13
NSR-1845 13
PTTS-1845 13

PEDESTAL FAN - STAND FAN

NSS-1640 14
NSI-1845 14
NSI-2460 14
NHSM-1845 14
NHSM-2050 14
PSI-2460 14
NSM-1845 15
NSM-2050 15
NSM-2460 15
NSM-3076 15

PEDESTAL MIST FAN

NTS-1845 16
NTS-2460 16

PEDESTAL TRIPLE FAN

PST-1435 16
PST-1640 16
PST-1845 16

3-IN-1 FAN

NSS-1845 17

DOUBLE FAN

AF-1845 17

DRUM FAN

AANK-2460 18
AANK-3076 18
AANK-40100 18
AANK-50125 18
PTANK-2460 19
PTANK-3076 19
NIN-200 19
NIN-300 19
NIN-500 19
NIN-2050 19
NIN-2460 19

VENTILATION FAN

NVF-1025 20
NVF-1230 20
NVF-1845 20
NVF-2460 20
NVF-3076 20

FAN HEATER

NB-1230 20

HYBRID FAN

PHE-1845 21

TOOLING FAN

NCC-1845 21

PORTABLE WHEEL FAN

NMY-1845 22
NMQ-1845 22
NMH-1845 22
PFM-2460 22
PFM-3076 22

SPARE PARTS & OTHER PRODUCTS

SPARE PARTS 23
OTHERS 23

MINI FAN



The Mini Fans are well designed & strong structure, with 04 pieces of permanent magnet attached on foot base the fan can be sticked on any steel surface for convenient purpose. The fans can be used for:
- Cooling for babies or small machine, equipment, laptop...
- Easy to be carried out and use on public places

Specifications:
- Aluminium or galvanized steel impellers
- Strong and durable motor
- Fan guards: Steel, Galvanised Steel over coating, Stainless steel available
- Permanent Magnet mounted Foot base for hanging purpose
- Coating Color: Silver, black, white ...

MODEL NO.	BLADE DIA	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NLB-101	4" (10cm)	100V, 50/60Hz	149/155	1.0/1.1	0.14/0.12	7/6	2400/2500	146*95*152	0.64
		110V/60Hz	175	1.2	0.13	8	2800		
		120V/60Hz	180	1.3	0.14	9	2920		
		220V/50Hz	152	1.1	0.07	8	2460		
		230V/50Hz	154	1.1	0.07	8	2500		
		240V/50Hz	156	1.1	0.08	9	2530		
NLB-121	6" (14.5cm)	100V, 50/60Hz	152/130	3.8/3.3	0.2/0.17	11/9	1840/1580	208*105*200	0.87
		110V/60Hz	138	3.5	0.16	10	1680		
		120V/60Hz	154	4.0	0.18	12	1880		
		220V/50Hz	165	4.3	0.1	11	2010		
		230V/50Hz	142	3.7	0.08	9	1730		
		240V/50Hz	147	3.8	0.09	10	1790		

MINI BLOWER - EXHAUST FAN

The Mini blower - exhaust fan from NAP is designed to be firmly strong as a mini gang cannon, it has a squirrel-cage blower design, create more air flow with high speed. the entire fan is made of galvanized steel over powder coating which strengthen its durability.
The advantages the mini blower are flexible to move around, it can be used as an exhaust fan or blower fan,
The purpose of this blower fan is to dry the floor, exhaust smoke in the kitchen, restaurant, toilet, ...

Specifications:
- Main materials: Steel frame structure,
- Double inlet impeller
- Durable motor with 3 speed setting
- Plastic handle
- Plastic guard grill
- Coating Color: Silver, black, white ...

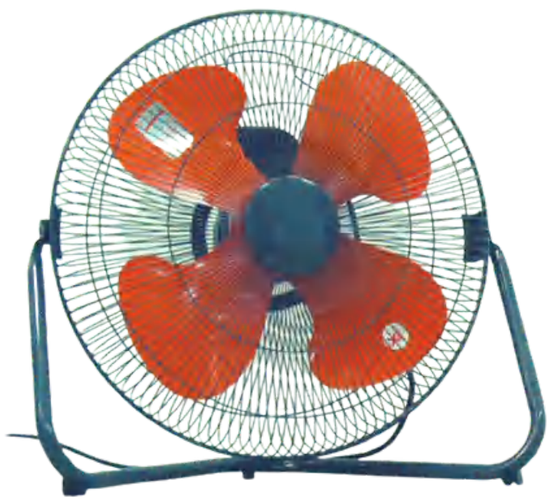


MODEL NO.	BLADE DIA	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W
AGB-0615	6" (15cm)	220V/50Hz	738	13	1.09	229	2527	320*225*330	5.1
		230V/50Hz	745	13	1.17	254	2550		
		240V/50Hz	745	13	1.21	265	2550		
		250V/50Hz	748	13	1.34	298	2560		



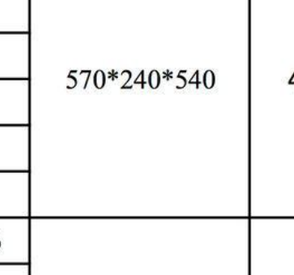


FLOOR FAN



Floor fans range is our popular range with different designs but all are very strong, durable and reliable. the fan motors are built with 100% copper wire, well insulated & TC (temperature control) sensor used in every motor will protect the fans from overheating.
Floor fans are economical, user-friendly, easy to operate, and portable. Their user-friendly and compact design makes them ideal for cooling small personal spaces and for those rooms that tend to get stuffy.

- Provide air circulation on the floor level and also create excellent ventilation within the room by pushing the stale air out and drawing in fresh air.
- Great for cooling small personal spaces such as computer tables, kitchen counters, closets, tiny office spaces, etc., unlike ceiling fans.
- Floor fans can enhance the efficiency of AC and thermostat. During summers, these fans can aid in mixing and spreading the cool air of the AC throughout the room. So, you can enjoy a great cooling effect even while keeping your AC at a low temperature. In the same manner, during winters, floor fans can attract the warm air gathered near the ceiling and bring it down to the floor level. Coupled with a thermostat, you can keep the room warm and snug even while maintaining the thermostat temperature low.
- They are portable and can be used even outdoors with the help of an extension board. So, you can enjoy a cool breeze of air while out in your garden or balcony, and even your terrace.
- CE/UL/ETL is applicable



NLV Series - Tilted floor fan

Specifications:
- Main materials: Steel frame structure, plastic blade, steel guards
- Motor: 100% Copper wire , TC protection , Open type
- 3 Speed setting with switch box control on power cord
- Coating Color: Silver, black, white ...







MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NLV-1845	18" (45cm)	100V, 50/60Hz	260/279	136/147	0.94/1.09	95/113	1340/1415	570*240*540	4.6
		110V/60Hz	296	156	1.21	128	1540		
		120V/60Hz	297	157	1.13	130	1545		
		220V/50Hz	254	132	0.48	105	1320		
		230V/50Hz	260	135	0.48	105	1350		
		240V/50Hz	260	135	0.47	103	1350		
NLV-2050	20" (50cm)	100V, 50/60Hz	243/273	133/150	0.94/1.03	87/104	1350/1515	620*240*600	4.9
		110V/60Hz	265	145	0.96	107	1455		
		120V/60Hz	273	149	0.97	118	1500		
		220V/50Hz	242	133	0.44	89	1360		
		230V/50Hz	245	134	0.42	89	1375		
		240V/50Hz	243	133	0.42	88	1365		

NHDB Series - Oscillating Floor Fan



Specifications:
- Main materials: Steel structure, plastic motor housing, Aluminium or galvanized steel over clear coating
- Motor: 100% Copper wire , TC protection, Open type
- 3 speed setting with switch control on motor
- Coating Color: Silver, black, white ...

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NHDB-1845	18" (45cm)	220V,50Hz/60Hz	366/420	60/67	0.33/0.28	61/59	1350/1586	520*300*600	4.9
		240V/50Hz	310	49	0.38	87	1285		
NHDB-2050	20" (50cm)	220V,50Hz/60Hz	263/282	167/180	0.57/0.67	122/146	1230/1320	558*320*635	6.0
		240V/50Hz	270	55	0.54	122	1300		

PDB Series - Oscillating Floor Fan



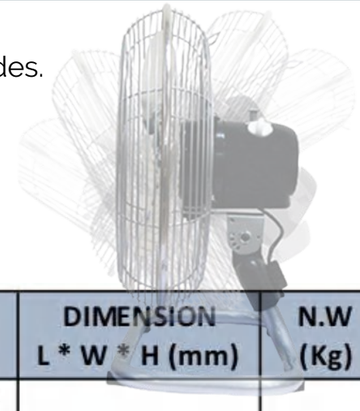
Specifications:
- Main materials: Steel structure, plastic motor housing, Plastic Blades
- Motor: 100% Copper wire , TC protection, Open type
- 3 speed setting with switch control on motor
- Coating Color: Silver, black, white ...

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
PDB-1845	18" (45cm)	100V, 50/60Hz	285/356	160/187	1.18/1.34	110/131	1360/1530	515*310*710	5.7
		110V/60Hz	304	160	1.34	146	1580		
		120V/60Hz	302	159	1.29	150	1570		
		220V/50Hz	264	139	0.52	101	1370		
		230V/50Hz	262	137	0.5	100	1360		
		240V/50Hz	263	138	0.47	99	1365		

FLOOR FAN



NDD Series - Tilted & Oscillating Floor Fan



Specifications:

- Main materials: Steel frame structure, Galvanized steel guard, Steel motor housing, Aluminium or steel blades.
- Motor: 100% Copper wire , TC protection
- Switch control on motor with 3 speed setting
- Coating Color: Silver, black, white ...
- CE/UL/ETL is applicable

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NDD-1435	14" (35cm)	100V, 50/60Hz	183/206	69/78	0.67/0.66	60/63	1340/1510	430*250*490	5.2
		110V/60Hz	211	80	0.7	74	1560		
		120V/60Hz	215	82	0.72	80	1595		
		220V/50Hz	185	71	0.32	65	1375		
		230V/50Hz	187	71	0.27	57	1365		
		240V/50Hz	188	72	0.29	63	1375		
NDD-1845	18" (45cm)	100V, 50/60Hz	204/232	108/123	0.74/0.70	60/64	1330/1510	515*250*580	5.5
		110V/60Hz	231	124	0.81	85	1495		
		120V/60Hz	236	126	0.75	83	1530		
		220V/50Hz	200	108	0.33	71	1320		
		230V/50Hz	303	48	0.35	74	1250		
		240V/50Hz	202	107	0.31	68	1310		
NDD-2050	20" (50cm)	100V, 50/60Hz	269/290	180/194	1.26/1.41	122/139	1230/1325	560*250*620	6.5
		110V/60Hz	306	205	1.45	157	1400		
		120V/60Hz	295	187	1.26	150	1380		
		220V/50Hz	263	167	0.57	122	1230		
		230V/50Hz	275	176	0.54	114	1290		
		240V/50Hz	330	52	0.51	113	1290		

NDO Series - Greenhouse Fan





Specifications:

- Tilted, antirust greenhouse fan

- Main materials: Coated Steel frame structure, Plastic housing, Aluminium blades, Plastic guard .
- Motor: 100% Copper wire , TC protection, Close type, Ideally used for greenhouse or places with high moisture ...
- Hanging reversible with full accessories, Very energy saving & durable.
- Coating Color: Silver, black, white ...

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NDO-1435	14" (35cm)	100V, 50/60Hz	175/186	71/75	0.48/0.5	44/50	1320/1500	500*240*490	8.2
		110V/60Hz	185	75	0.46	50	1490		
		120V/60Hz	191	77	0.48	55	1540		
		220V/50Hz-60Hz	163/188	66/76	0.2/0.22	45/53	1320/1520		
		230V/50Hz	164	67	0.15	40	1330		
		240V/50Hz	165	67	0.16	43	1340		

PTDO Series - Stainless Steel Floor Fan

Specifications:

- Stainless Steel or Inox Floor fan, Tilted and Anticorrosion

- Main materials: Stainless Steel grade 304 / 316 / 201
- Motor: 100% Copper wire , TC protection, Close type motor, Ideally used for greenhouse or places with high moisture ...
- Hanging reversible with full accessories, Very energy saving & durable.
- Coating Color: Stainless Steel color

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
PTDO-1435	14" (35cm)	220V/50Hz	218	79	0.29	60	1360	520*270*490	7.0
		230V/50Hz	219	81	0.29	62	1385		









FLOOR FAN



PFF Series - Foldable Floor Fan

Specifications:

- The fan is foldable, it can be stand type or floor type. You can carry it out easily and conveniently by folding it and put it in the bag. This is also very convenient to fold it after used and store under your furniture in bedroom, dining room & bed room.

- Main materials: Steel frame structure, plastic blades, steel motor housing
- Motor: 100% Copper wire , TC protection, Open type motor,
- Very energy saving & durable.
- Coating Color: Stainless Steel color

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
PFF-185	18" (45cm)	100V, 50/60Hz	396/408	65/67	0.73/0.85	70/82	1105/1075	550 * 870 * 550	6.8
		110V/60Hz	414	67	0.84	90	1115		
		230V/50Hz	450	73	0.4	83	1215		







HANGING FAN



High velocity hanging fan is an economical and reliable solution for workshops, garages, and barns where floor space is limited or when overhead circulation is required. This fan features a totally enclosed motor, making it safe for use in dusty environments where other fans may fall short



Specifications:

- Main materials: Powder-coated steel construction ensures lasting durability, Aluminium blades
- Motor: 100% Copper wire , TC protection, Close motor.
- Switch box on power cord with 3 speed setting.
- Coating Color: Stainless Steel color

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NHA-1845	18" (45cm)	100V, 50/60Hz	214/242	110/125	1.00/1.05	90/100	1260/1420	515*165*740~940	5.1
		110V/60Hz	232	124	0.87	88	1520		
		120V/60Hz	232	124	0.81	95	1520		
		220V/50Hz	203	108	0.35	68	1330		
		230V/50Hz	200	107	0.3	69	1310		
		240V/50Hz	201	108	0.28	67	1320		







WALL-MOUNT FAN

NAP wall fan or **wall-mount fan** series are high Velocity Outdoor Rated Oscillating fans, they are a powerful commercial-grade solution for cooling workshops, warehouses, factories, gyms and more. This oscillating fan motion distributes airflow in a 90 degree sweeping motion or disengage for manual desired, hand positioning. The waterproof, totally enclosed motor is outdoor rated for wet locations and offers 3-speeds. Featuring 3 aerodynamically balanced aluminum blades for even, steady airflow and to provide maximum air and motor efficiency.

- High Velocity Air Circulator Metal Wall Mount Fan
- Firm structure, Easy to assemble and use
- Outdoor rated motor (close motor) IP54
- Energy efficiency & Strong performance
- OSHA compliant & ETL/UL applicable



PSS SERIES

Specifications:

PSS Series are household commercial oscillating wall-mount fans with compact design, light weight, convenient for using in house, shops, offices, churches and more.

- Main materials: Steel frame structure, plastic motor housing
- Blades: Galvanized steel or Aluminum
- Motor: 100% Copper wire , TC protection, Open type
- Switch box control on power cord or motor with 3 speed setting
- Very energy saving, durable and great performance
- Coating Color: Silver, black, white ...

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
PWSS-1640	16" (40cm)	100V, 50/60Hz	183/194	76/80	0.72/0.79	66/77	1320/1400	445*325*580	3.7
		110V/60Hz	208	86	0.77	80	1500		
		120V/60Hz	218	88	0.72	83	1530		
		220V, 50/60Hz	180/198	25/26	0.34/0.34	68/74	1340/1525		
		230V/50Hz	183	76	0.31	67	1320		
		240V/50Hz	184	77	0.29	65	1330		



PWL SERIES

Specifications:

PWL Series are household commercial oscillating wall-mount fans from 16inches to 18inches with feminine design, its light weight & easy for installation.

- Main materials: Steel guard, plastic motor housing,
- Blades: ABS plastic blades
- Motor: 100% Copper wire , TC protection, Open type
- Switch control on fan with 5 speed setting , Energy saving & efficiency
- Color: creamy white

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
PWL-1640	16" (40cm)	110V/60Hz	441	56	0.54	58	1310	455*365*580	3.4
		220V, 50/60Hz	407/449	51/56	0.21/0.24	45/53	1210/1335		
		230V/50Hz	405	51	0.18	42	1205		
		240V/50Hz	414	52	0.18	46	1230		
PWL-1845	18" (45cm)	100V, 50/60Hz	427/419	68/67	0.8/0.93	75/88	1135/1080	515*360*635	4.4
		220V/50Hz	455	72	0.38	82	1210		
		230V/50Hz	456	73	0.32	74	1175		
		240V/50Hz	460	74	0.33	76	1185		



NHWI SERIES

Specifications:

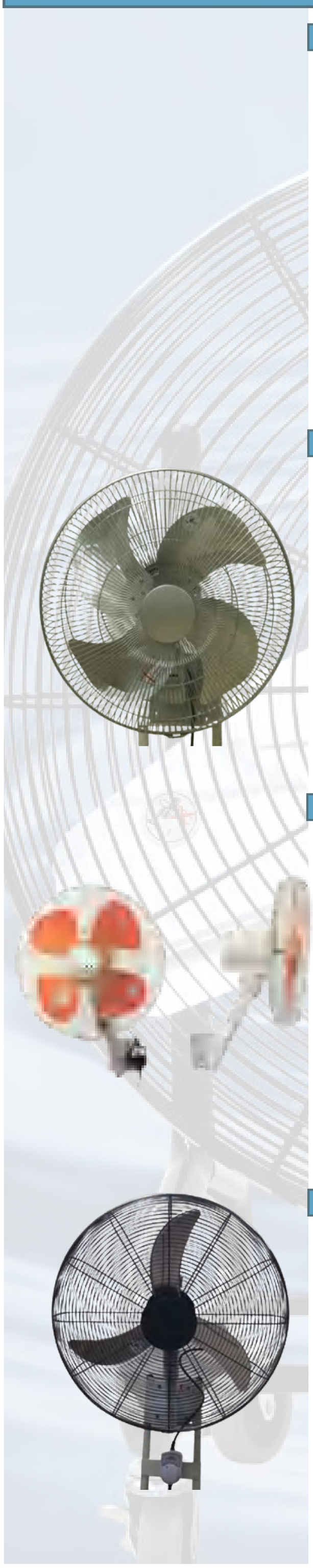
NHWI Series are oscillating wall-mount fans from 18Inches to 20inches- Main materials: Steel guard, plastic motor housing,

- Blades: Galvanized steel or Aluminum blades
- Motor: 100% Copper wire , TC protection, Open type
- Switch control with 3 speed setting
- Energy saving & efficiency
- Color: Black, silver, white ...



MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NHWI-1845	18" (45cm)	220V,50Hz/60Hz	366/420	60/67	0.33/0.28	61/59	1350/1586	520*410	4.9
		240V/50Hz	310	49	0.38	87	1285		
NHWI-2050	20" (50cm)	220V,50Hz/60Hz	263/282	167/180	0.57/0.67	122/146	1230/1320	558*490	5.6
		240V/50Hz	270	55	0.54	122	1300		

WALL-MOUNT FAN



NWL SERIES

Specifications:

NWL Series are household commercial oscillating wall-mount fans with compact design, light weight, convenient for using in house,shops, offices, churches and more.

- Main materials: Steel frame structure, plastic motor housing
- Blades: ABS Plastic blades
- Motor: 100% Copper wire , TC protection, Open type
- Switch box control on power cord or motor with 3 speed setting
- Very energy saving, durable and great performance
- Coating Color: customized



MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NWL-1845	18" (45cm)	100V, 50/60Hz	285/356	160/187	1.18/1.34	110/131	1360/1530	515*320*550	5.9
		110V/60Hz	304	160	1.34	146	1580		
		120V/60Hz	302	159	1.29	150	1570		
		220V, 50/60Hz	264/297	139/156	0.52/0.59	101/125	1370/1545		
		230V/50Hz	262	137	0.5	100	1360		
		240V/50Hz	263	138	0.47	99	1365		

NWQ SERIES

Specifications:

NWQ Series are oscillating wall-mount fan available in 18inches with feminine design, its light weight & easy for installation.

- Main materials: Steel guard, plastic motor housing,
- Blades: Metal blades (Aluminium, steel, galvanized steel, ...)
- Motor: 100% Copper wire , TC protection, Open type
- Switch control on fan with 5 speed setting , Energy saving & efficiency
- Color: creamy white

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NWQ-1845	18" (45cm)	100V, 50/60Hz	268/305	141/161	0.98/1.19	90/118	1400/1600	515*320*550	6.7
		110V/60Hz	311	164	1.13	122	1630		
		120V/60Hz	315	166	1.01	116	1650		
		220V/50Hz	267	141	0.41	83	1400		
		230V/50Hz	259	136	0.32	80	1355		
		240V/50Hz	264	139	0.32	81	1380		

NWI SERIES

Specifications:

NWI Series are oscillating wall-mount fans available at 18inches- Main materials: coated Steel guard, plastic motor housing,

- Blades: ABS plastic blades
- Motor: 100% Copper wire , TC protection, Open type
- Switch control with 3 speed setting
- Energy saving & efficiency
- Color: Black, silver, white ...

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NWI-1845	18" (45cm)	100V, 50/60Hz	253/280	132/147	1.24/1.3	109/126	1315/1455	515*330*720	5.7
		110V/60Hz	296	156	1.21	128	1540		
		120V/60Hz	297	157	1.13	130	1545		
		220V/50Hz	285	149	0.54	126	1475		
		230V/50Hz	260	135	0.48	105	1350		
		240V/50Hz	260	₫135	0.47	103	1350		

PWI SERIES

Specifications:

PWQ Series are oscillating wall-mount fans available at 24inches

- Main materials: Coated Steel guard
- Blades: Galvanized steel or Aluminum blades
- Motor: 100% Copper wire , TC protection, Open type
- Switch control with 3 speed setting
- Energy saving & efficiency
- Color: Black, silver, white ...



MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
PWI-2460	24" (60cm)	220V/50Hz	450	131	0.56	121	1180	655*290*700	6.6
		230V/50Hz	456	133	0.56	128	1225		

PACIFIC
DEDICATED OEM SUPPLIER

Catalog

WALL-MOUNT FAN



NWP SERRIES

NWP Series are the strong, powerful and durable wall-mount fans which have been produced for many years. These fans are mostsuitable for factories, warehouses, stadium, gyms,.. which need good air movement to comfort inside environment.
It can be used in dusty and harsh environment.

Specifications:

- Strong and powerful
- Size available from 14 inches to 30inches
- Main materials: Steel guard, Coated steel housing
- Blades: Galvanized steel or Aluminum blades
- Motor: 100% Copper wire , TC protection, Close type
- Switch control with 3 speed setting
- Energy saving & efficiency
- Color: Black, silver, white ...

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NWP-1435	14"(35cm)	100V, 50/60Hz	183/206	69/78	0.67/0.66	60/63	1340/1510	420x290x460	4.6
		110V/60Hz	211	80	0.7	74	1560		
		120V/60Hz	215	82	0.72	80	1595		
		220V/50Hz	185	71	0.32	65	1375		
		230V/50Hz	187	71	0.27	57	1365		
		240V/50Hz	188	72	0.29	63	1375		
NWP-1845	18"(45cm)	100V, 50/60Hz	204/232	108/123	0.74/0.70	60/64	1330/1510	515*280*610	5.1
		110V/60Hz	231	124	0.81	85	1495		
		120V/60Hz	236	126	0.75	83	1530		
		220V/50Hz	200	108	0.33	71	1320		
		230V/50Hz	303	48	0.35	74	1250		
		240V/50Hz	202	107	0.31	68	1310		
NWP-2050	20"(50cm)	100V, 50/60Hz	269/290	180/194	1.26/1.41	122/139	1230/1325	560*320*620	6
		110V/60Hz	306	205	1.45	157	1400		
		120V/60Hz	295	187	1.26	150	1380		
		220V/50Hz	263	167	0.57	122	1230		
		230V/50Hz	275	176	0.54	114	1290		
		240V/50Hz	330	52	0.51	113	1290		
NWP-2460	24"(60cm)	100V, 50/60Hz	229/263	210/240	1.81/1.87	150/180	905/1040	560*320*620	13.3
		110V/60Hz	265	242	1.87	195	1045		
		120V/60Hz	267	244	1.9	200	1055		
		220V, 50/60Hz	231/267	212/244	0.78/0.86	148/188	915/1055		
		230V/50Hz	230	210	0.66	142	910		
		240V/50Hz	230	213	0.63	146	910		
NWP-3076	30"(76cm)	100V, 50/60Hz	235/270	221/252	1.79/1.92	910/1045	150/185	800*420*810	15.2
		110V/60Hz	268	251	1.89	1035	200		
		115V/60Hz	279	261	1.78	205	1050		
		120V/60Hz	272	255	1.9	208	1050		
		127V/60Hz	281	263	1.71	206	1085		
		220V/50Hz	235	219	0.81	153	905		
		230V/50Hz	231	215	0.6	128	890		
		240V/50Hz	234	218	0.6	135	900		











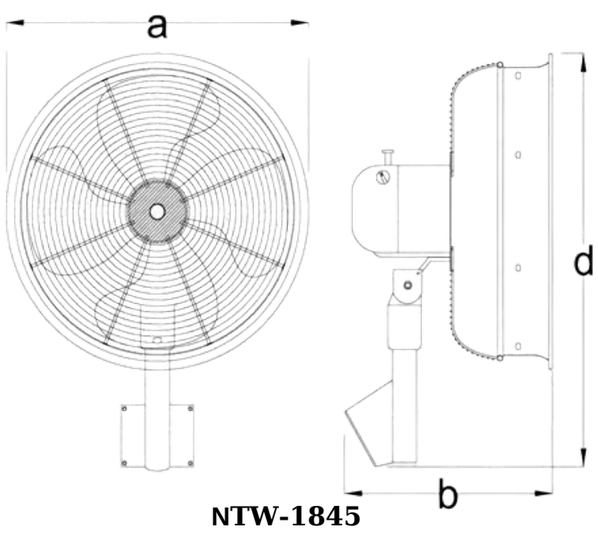
MISTING WALL-MOUNT FANS



NTW SERIES

NTW Series are the misting fans which can be used with misting system, it is designed to fit in high humidity & harsh environment. it is verystrong, powerful and durable. it is available in stainless steel or coated gavalnized steel or other metal materials
Best application of these fans are outdoor cafe, beaches, events, ... used with misting system.

Specifications:
- Strong and powerful
- Size available from 14 inches to 30inches
- Main materials: Steel guard, Coated steel housing
- Blades: Galvanized steel or Aluminum blades
- Motor: 100% Copper wire , TC protection, Close type
- Switch control with 3 speed setting
- Energy saving & efficiency
- Color: Black, silver, white ...



NTW-1845



Intertek

LISTED

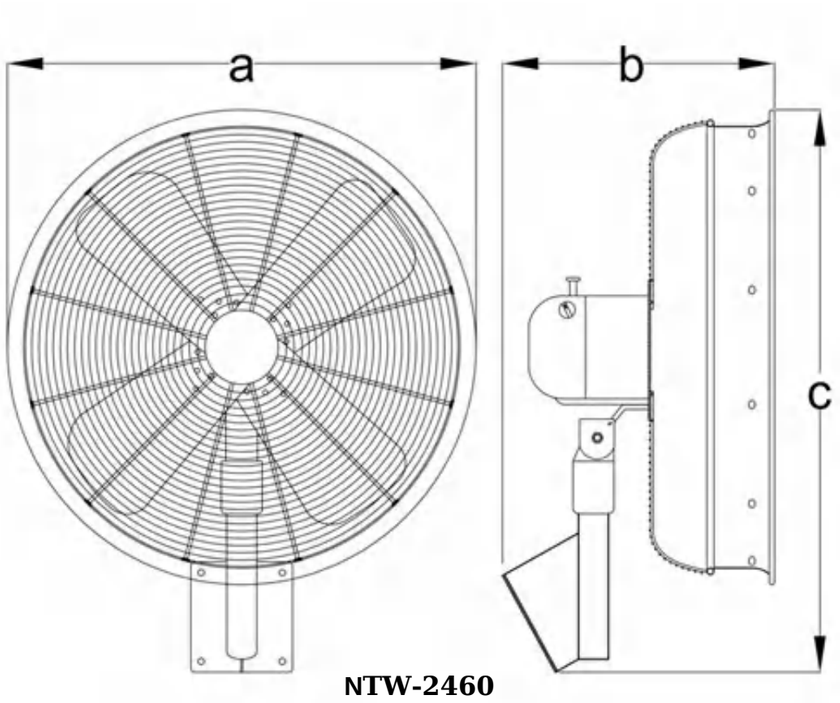
CE



NTW-2050

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NTW-1845	18" (45cm)	100V, 50/60Hz	307/337	174/190	1.26/1.70	120/167	1345/1475	520*425*650	10
		110V/60Hz	326	146	1.57	178	1510		
		115V/60Hz	316	168	1.04	120	1660		
		120V/60Hz	618	101	1.5	181	1550		
		220V/50Hz	194	131	0.63	124	1350		
		230V/50Hz	195	132	0.57	127	1360		
		230V/60Hz	588	96	0.7	162	1500		
		240V/50Hz	195	132	0.58	134	1360		
NTW-2050	20" (50cm)	230V/50Hz	417	82	0.56	127	1305	560x425x670	10.4
		240V/50Hz	433	85	0.51	120	1355		
NTW-2460	24" (60cm)	100V, 50/60Hz	229/263	210/240	1.81/1.87	150/180	905/1040	660*425*710	13.8
		110V/60Hz	278	259	1.9	202	1075		
		115V/60Hz	282	263	1.84	202	1090		
		120V/60Hz	277	258	1.76	207	1070		
		220V/50Hz	230	211	0.83	158	910		
		230V/50Hz	468	136	0.72	150	910		
		240V/50Hz	218	215	0.73	158	910		





NTW-2460



PEDESTAL FAN - STAND FAN

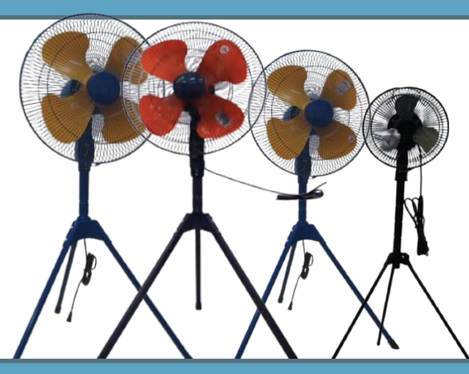


Standing fans and pedestal fans provide comfortable cooling and continuous air circulation both indoors and out. These high velocity floor fans feature heavy-duty pedestals or stands that are often adjustable in height to offer cooling at different positions to suit your preference. Many pedestal fan heads are also adjustable to allow for air circulation at different angles. That means you can position a stand fan to circulate the air around you while you relax in your favorite chair, work at your desk, or rest for the night. Popular features of floor standing fans include multiple fan speeds, remote control operation, programmable timers, and oscillating controls. Standing outdoor fans have the added advantage of being built with weatherproof components.

NAP Pedestal Fans or Stand Fans are standing and oscillating types, they are also a powerful commercial-grade solution for cooling workshops, warehouses, factories, gyms and more. This oscillating fan motion distributes airflow in a wide sweeping motion or disengage for manual desired, hand positioning, Fan motors are available at close or open type, normally with 3-speeds. setting Featuring 3 or 4 aerodynamically balanced aluminum blades for even, steady airflow and to provide maximum air and motor efficiency.

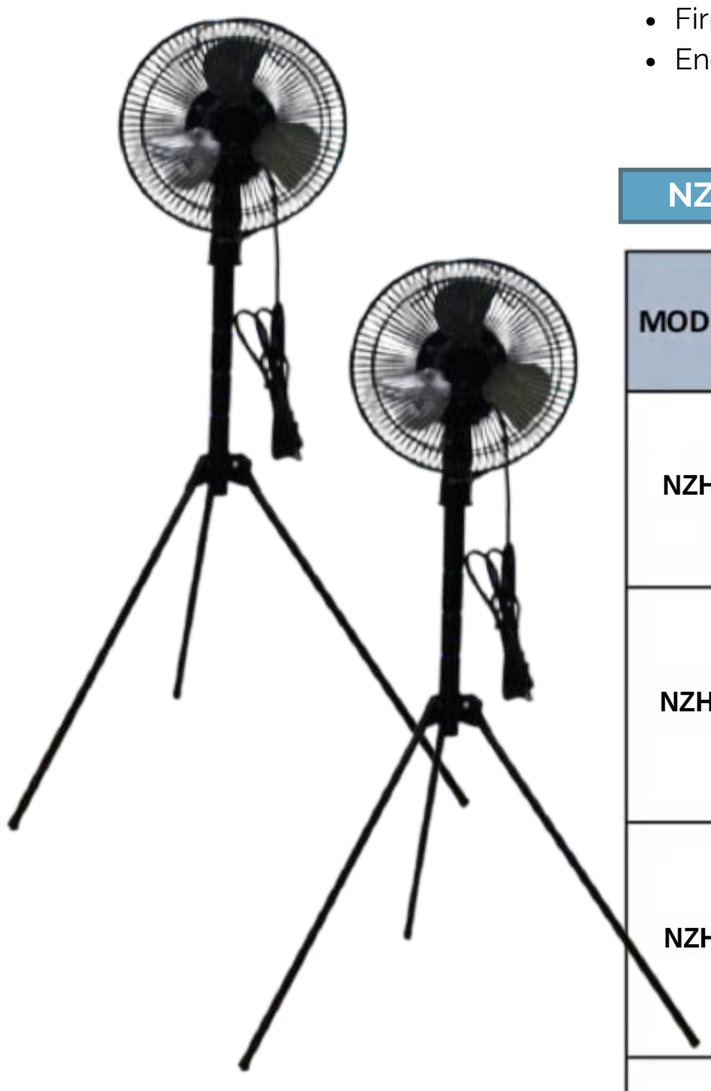
Standing fans are portable, easy to assembly and use, it is the great choice for those place that impossible to install wall fan or ceiling fan.

Tripod Stand fan



Tripod stand fans are stand fan, portable, easy to assembly and use, it is the great choice for those place that impossible to install wall fan or ceiling fan.

- High Velocity stand Fan
- Coated steel guards net to protect from moving blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance



NZH Series

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NZH-0820	8" (20cm)	100V, 50/60Hz	581/315	93/103	0.49/0.41	41/38	2373/2742	715*630*755~920	2.5
		110V/60Hz	345	115	0.33	34	2910		
		120V/60Hz	348	116	0.28	33	2940		
		220V/50Hz	304	101	0.15	34	2565		
		230V/50Hz	303	101	0.13	33	2555		
NZH-1025	10" (25cm)	100V, 50/60Hz	208/209	68/68	0.51/0.48	47/47	1760/1812	520*520*800~1125	3.3
		110V/60Hz	255	84	0.4	43	2160		
		120V/60Hz	248	81	0.32	40	2150		
		220V/50Hz	250	82	0.16	37	2115		
		230V/50Hz	244	80	0.14	35	2065		
		240V/50Hz	251	82	0.14	36	2125		
NZH-1230	12" (30cm)	100V, 50/60Hz	185/173	62/57	0.53/0.51	19/49	1560/1504	520*520*830~1155	3.5
		110V/60Hz	215	72	0.4	45	1810		
		120V/60Hz	211	70	0.34	42	1830		
		220V/50Hz	222	74	0.16	39	1870		
		230V/50Hz	217	72	0.14	36	1830		
		240V/50Hz	227	75	0.15	38	1915		
NZH-1435	14" (34cm)	100V, 50/60Hz	162/187	61/70	0.45/0.43	42/42	1340/1545	520*520*875~1200	4.6
		110V/60Hz	190	69	0.37	38	1560		
		120V/60Hz	186	68	0.35	41	1530		
		220V/50Hz	162	61	0.45	42	1340		



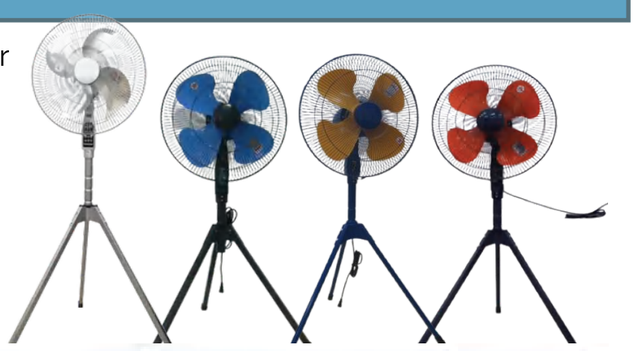
PEDESTAL FAN - STAND FAN



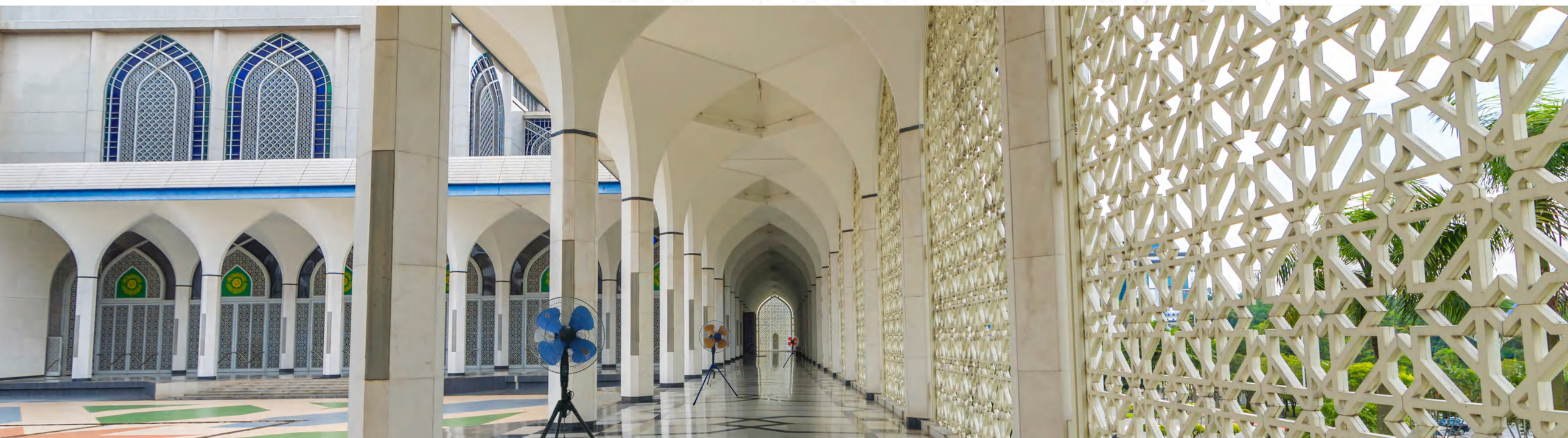
Tripod Stand fan

Tripod stand fans are stand fan, portable, easy to assembly and use, it is the great choice for those place that impossible to install wall fan or ceiling fan.

- High Velocity stand Fan
- Coated steel guards net to protect from moving blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance



MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NSE-1845	18"(45cm)	100V, 50/60Hz	285/356	160/187	1.18/1.34	110/131	1360/1530	795*680*1155~1340	6.8
		110V/60Hz	304	160	1.34	146	1580		
		120V/60Hz	302	159	1.29	150	1570		
		220V/50Hz	264	139	0.52	101	1370		
		230V/50Hz	262	137	0.5	100	1360		
		240V/50Hz	263	138	0.47	99	1365		
NSE-2050	20"(50cm)	100V, 50/60Hz	239/270	131/149	0.89/0.99	84/100	1330/1500	830*750*1200~1370	7.2
		110V/60Hz	265	145	0.96	107	1455		
		120V/60Hz	273	149	0.97	118	1500		
		220V/50Hz	242	133	0.44	89	1360		
		230V/50Hz	378	76	0.43	95	1333		
		240V/50Hz	498	101	0.51	124	1230		
NSF-1845	18"(45cm)	100V, 50/60Hz	285/356	160/187	1.18/1.34	110/131	1360/1530	515*245*520	6.2
		110V/60Hz	304	160	1.34	146	1580		
		120V/60Hz	302	159	1.29	150	1570		
		220V/50Hz	264	139	0.52	101	1370		
		230V/50Hz	262	137	0.5	100	1360		
		240V/50Hz	263	138	0.47	99	1365		
NSC-1845	18"(45cm)	100V, 50/60Hz	285/356	160/187	1.18/1.34	110/131	1360/1530	820*700*1240~1390	7.9
		110V/60Hz	304	160	1.34	146	1580		
		120V/60Hz	302	159	1.29	150	1570		
		220V, 50/60Hz	264/297	139/156	0.52/0.59	101/125	1370/1545		
		230V/50Hz	262	137	0.5	100	1360		
		240V/50Hz	263	138	0.47	99	1365		
NSN-1845	18"(45cm)	100V, 50/60Hz	262/294	138/155	1.16/1.31	108/132	1370/1540	870*740*1270~1480	8.6
		110V/60Hz	298	157	1.2	129	1560		
		120V/60Hz	296	156	1.16	137	1550		
		220V/50Hz	254	134	0.53	105	1330		
		230V/50Hz	260	137	0.48	103	1360		
		240V/50Hz	260	137	0.47	103	1360		
NSR-1845	18"(45cm)	100V, 50/60Hz	288/356	162/187	0.79/1.02	78/105	1375/1530	770*670*1165~1270	8.3
		110V/60Hz	313	164	1.18	128	1620		
		120V/60Hz	315	165	1.06	125	1630		
		220V/50Hz	270	141	0.42	82	1395		
		230V/50Hz	263	138	0.32	80	1360		
		240V/50Hz	266	139	0.32	82	1375		
PTTS-1845	18"(45cm)	100V, 50/60Hz	268/305	141/161	0.98/1.19	90/118	1400/1600	1115*990*1380~1545	12.9
		110V/60Hz	215	167	1.05	114	1655		
		120V/60Hz	315	166	1.01	116	1650		
		220V/50Hz	267	141	0.41	83	1400		
		230V/50Hz	259	136	0.32	80	1355		
		240V/50Hz	264	139	0.32	81	1380		



PEDESTAL FAN - STAND FAN

Pedestal fan - ECONOMY SERIES

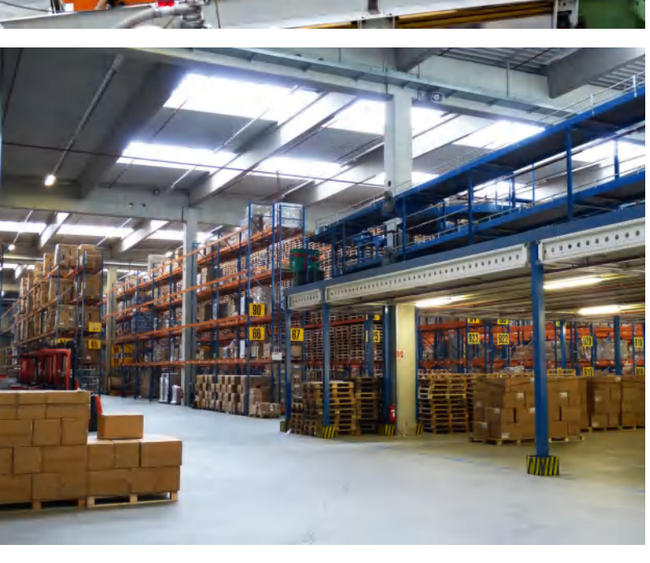
Pedestal fan - ECONOMY SERIES are stand fan, portable, easy to assembly and use, it is the great choice for those place that impossible to install wall fan or ceiling fan.
Pedestal fans have a heavy base and an adjustable-height post, so they can be placed on the floor and directed onto workspaces, machinery, or products. The pedestal base provides stable footing while allowing fans to be moved as needed. The post can be raised or lowered to set the fan head at an optimal height

Specification:

- High Velocity stand Fan
- Oscillating & Height Adjustable
- Available in different sizes from 16 inches to 24inches
- Coated steel guards net to protect from moving blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable









NSI-2460



NSI-1845



NHSM-2050

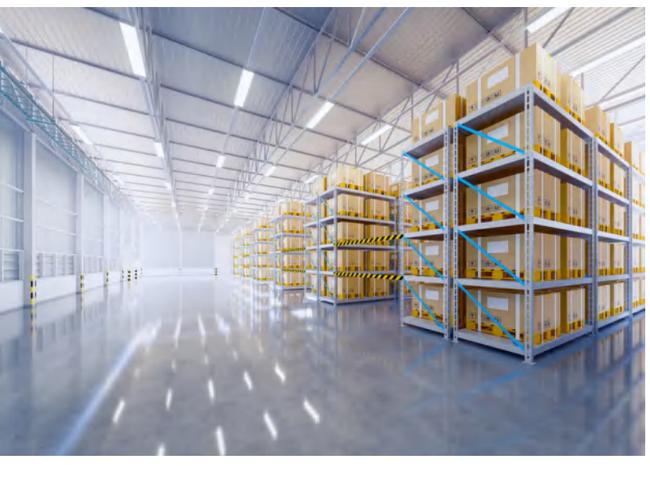


NHSM-1845



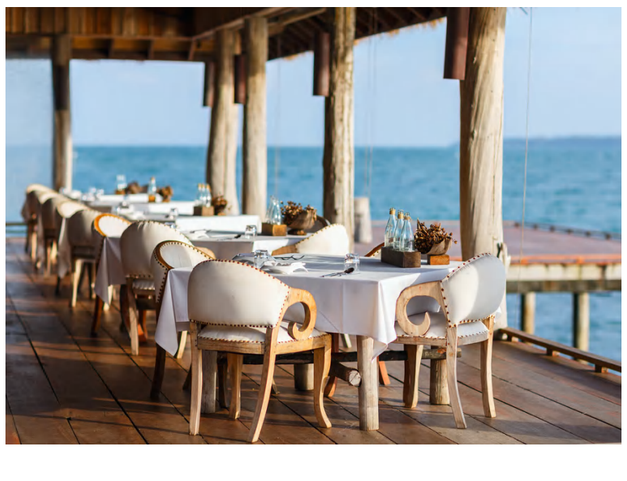
NSS-1640

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE (A)	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NSS-1640	16" (40cm)	100V, 50/60Hz	183/194	76/80	0.72/0.79	66/77	1320/1400	445*395*1005~1220	4.8
		110V/60Hz	208	86	0.77	80	1500		
		120V/60Hz	218	88	0.72	83	1530		
		220V, 50/60Hz	180/198	25/26	0.34/0.34	68/74	1340/1525		
		230V/50Hz	183	76	0.31	67	1320		
		240V/50Hz	184	77	0.29	65	1330		
NSI-1845	18" (45cm)	100V, 50/60Hz	285/356	160/187	1.18/1.34	110/131	1360/1530	515*505*1100~1460	8.6
		110V/60Hz	304	160	1.34	146	1580		
		120V/60Hz	302	159	1.29	150	1570		
		220V, 50/60Hz	264/297	139/156	0.52/0.59	101/125	1370/1545		
		230V/50Hz	262	137	0.5	100	1360		
		240V/50Hz	263	138	0.47	99	1365		
NSI-2460	24" (60cm)	100V, 50/60Hz	289/300	262/271	1.57/2.07	165/207	1280/1330	655*570*1470~1980	16.4
		110V/60Hz	327	294	1.82	202	1448		
		120V/60Hz	342	307	1.79	214	1514		
		220V, 50/60Hz	302/325	272/292	0.8/1.02	158/220	1340/1440		
		230V/50Hz	277	250	0.69	156	1230		
		240V/50Hz	278	215	0.63	153	1235		
NHSM-1845	18" (45cm)	220V,50Hz/60Hz	366/420	60/67	0.33/0.28	61/59	1350/1586	515*505*1105~1320	6.5
		240V/50Hz	310	49	0.38	87	1285		
NHSM-2050	20"(50cm)	220V,50Hz/60Hz	263/282	167/180	0.57/0.67	122/146	1230/1320	558*505*1125~1340	7.5
		240V/50Hz	270	55	0.54	122	1300		
PSI-2460	24" (60cm)	220V/50Hz	450	131	0.56	121	1180	650*555*1090~1530	9.4
		230V/50Hz	456	133	0.56	128	1225		









PACIFIC
DEDICATED OEM SUPPLIER

Catalog

PEDESTAL FAN - STAND FAN

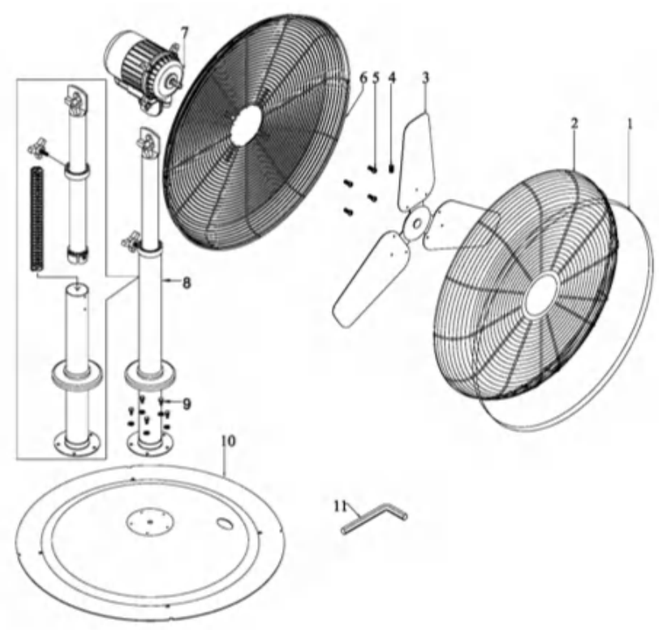


Pedestal fan - PREMIUM SERIES

Pedestal fan - PREMIUM SERIES are stand fan, portable, easy to assembly and use, it is the great choice for those place that impossible to install wall fan or ceiling fan.
Pedestal fans have a heavy base and an adjustable-height post, so they can be placed on the floor and directed onto workspaces, machinery, or products. The pedestal base provides stable footing while allowing fans to be moved as needed. The post can be raised or lowered to set the fan head at an optimal height

Specifications:

- High Velocity stand Fan
- Available in different sizes from 16 inches to 30 Inches
- Aluminium blades with 3 or 4 impellers
- Coated steel guards net to protect from moving blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable





NSM-1845 NSM-2050 NSM-2460 NSM-3076

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NSM-1845	18" (45cm)	100V, 50/60Hz	204/232	108/123	0.74/0.70	60/64	1330/1510	515*505*1015~1440	7.5
		110V/60Hz	231	124	0.81	85	1495		
		120V/60Hz	236	126	0.75	83	1530		
		220V/50Hz	200	108	0.33	71	1320		
		230V/50Hz	303	48	0.35	74	1250		
		240V/50Hz	202	107	0.31	68	1310		
NSM-2050	20" (50cm)	100V, 50/60Hz	269/290	180/194	1.26/1.41	122/139	1230/1325	560*560*1125~1590	9.4
		110V/60Hz	306	205	1.45	157	1400		
		120V/60Hz	295	187	1.26	150	1380		
		220V/50Hz	263	167	0.57	122	1230		
		230V/50Hz	275	176	0.54	114	1290		
		240V/50Hz	330	52	0.51	113	1290		
NSM-2460	24" (60cm)	100V, 50/60Hz	229/263	210/240	1.81/1.87	150/180	905/1040	650*570*1550~1800	20.5
		110V/60Hz	265	242	1.87	195	1045		
		120V/60Hz	267	244	1.9	200	1055		
		220V, 50/60Hz	231/267	212/244	0.78/0.86	148/188	915/1055		
		230V/50Hz	230	210	0.66	142	910		
		240V/50Hz	230	213	0.63	146	910		
NSM-3076	30" (76cm)	100V, 50/60Hz	235/270	221/252	1.79/1.92	910/1045	150/185	800*690*1590~2120	26.3
		110V/60Hz	268	251	1.89	1035	200		
		115V/60Hz	279	261	1.78	205	1050		
		120V/60Hz	272	255	1.9	208	1050		
		127V/60Hz	281	263	1.71	206	1085		
		220V/50Hz	235	219	0.81	153	905		
		230V/50Hz	231	215	0.6	128	890		
		240V/50Hz	234	218	0.6	135	900		



PEDESTAL MIST FAN - STAND FAN



Pedestal fan - MISTING SERIES

MISTING FAN SERIES are stand fans which are used for misting system, the purpose to use this fan to pushing water spreading widely by its high speed wind created by this fan. The series are designed with seal motor, Aluminum or stainless blades, stainless steel guard net , ...

Specifications:

- Available in 18 inches and 24 inches
- Aluminium blades with 4 impellers
- Coated steel guards net to protect from moving blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NTS-1845	18" (45cm)	100V, 50/60Hz	307/337	174/190	1.26/1.70	120/167	1345/1475	520*570*1480	17.1
		110V/60Hz	326	146	1.57	178	1510		
		115V/60Hz	316	168	1.04	120	1660		
		120V/60Hz	618	101	1.5	181	1550		
		220V/50Hz	194	131	0.63	124	1350		
		230V/50Hz	195	132	0.57	127	1360		
		230V/60Hz	588	96	0.7	162	1500		
		240V/50Hz	195	132	0.58	134	1360		
NTS-2460	24" (60cm)	230V/50Hz	417	82	0.56	127	1305	570*660*1655~2230	21.7
		240V/50Hz	433	85	0.51	120	1355		








Pedestal fan - TRIPLE FAN

TRIPLE FAN SERIES are stand fans with 3 fan heads which can adjust to 3 different direction. The series is designed to meet market demand. Its same size for 3 heads and same structures.

Specifications:

- Available in 14 inches and 18 inches
- 03 heads with Aluminium blades
- Coated steel guards to protect from moving blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable
- OEM are welcome

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE (A)	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
PST-1435	14" (35cm)	100V, 50/60Hz	162/187	61/70	0.45/0.43	42/42	1340/1545	420*570*1780	18
		110V/60Hz	190	69	0.37	38	1560		
		120V/60Hz	186	68	0.35	41	1530		
		220V/50Hz	162	61	0.45	42	1340		
PST-1640	16" (40cm)	220V/50Hz	432	55	0.32	59	1312	570*570*1875	18.2
		230V/50Hz	432	55	0.29	58	1332		
		240V/50Hz	450	58	0.36	72	1330		
PST-1845	18" (45cm)	220V, 50/60Hz	297/327	45/49	0.33/0.3	60/62	1330/1550	515*690*2020	25.7
		230V/50Hz	303	48	0.35	73	1250		
		240V/50Hz	304	48	0.38	82	1260		

PACIFIC
DEDICATED OEM SUPPLIER

Catalog

3-IN-1 FAN (WALL - FLOOR - STAND)



- THREE IN ONE (3IN1) fan is a type of fan that have great application. It can used as WALL FAN, STAND FAN AND FLOOR FAN. The fan is very easy to convert from this type to another type for different purposes.

Specifications:

- Available in 16 inches
- Aluminium blades
- Coated steel guards net to protect from moving blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable







MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NSS-1845	18" (45cm)	100V, 50/60Hz	202/217	107/115	0.72/0.8	66/78	1310/1410	515*525*1040~1295	5.2
		110V/60Hz	229	121	0.82	86	1485		
		120V/60Hz	234	124	0.76	84	1520		
		220V/50Hz	301	48	0.32	67	1240		
		230V/50Hz	303	48	0.33	73	1250		
		240V/50Hz	307	49	0.34	77	1265		

DOUBLE FANS

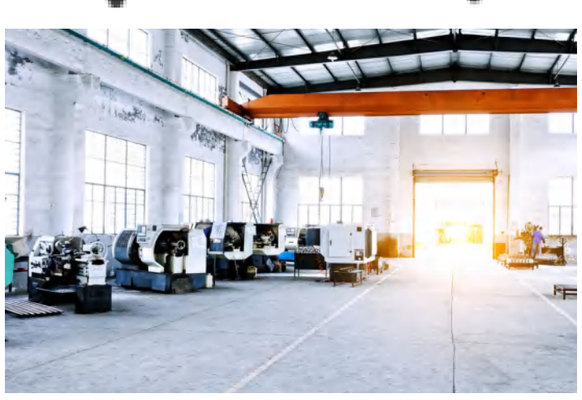


DOUBLE FAN is a stand fan with two heads and same size. it is designed with close motor, aluminum blades, galvanized steel guard and firm structure with powder coated. Both head can be adjusted up and down to desired direction.

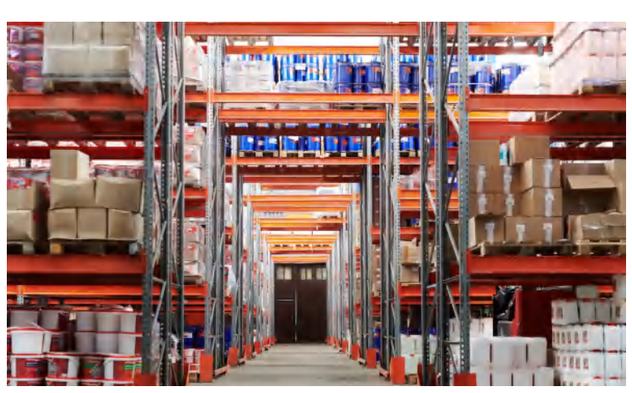
Specifications:

- Available in 16 inches
- A fan with 2 heads
- Aluminium blades
- Coated steel guards net to protect from moving blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable

MODEL NO.	BLADE DIA	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W
AF-45V	18" (45cm)	100V, 50/60Hz	228/253	117/131	0.88/1.1	89/112	1345/1485	595*605*1360	13.0
		110V/60Hz	230	123	0.86	96	1505		
		120V/60Hz	236	126	0.93	101	1545		
		220V/50Hz	200	108	0.31	70	1315		
		230V/50Hz	198	106	0.28	64	1300		
		240V/50Hz	200	107	0.29	70	1310		









PACIFIC
DEDICATED OEM SUPPLIER

Catalog

DRUM FANS

The **DRUM FAN** has several names, and many uses. You may see these fans also offered as drum fans, barrel fans or barrel cooler fan. This powerful air movement product comes in either a direct drive version, or is belt driven.
Typically the direct drive version of this fan will have a blade size of 36" and less, since the blade is attached directly to the shaft of the motor. Whereas the belt drive drum fan are designed to handle blades up to 60" or larger based on a pulley and bearing system.
You will see these fans in warehouses for cooling workers; gymnasiums for stirring the hot, stale, and moist air caused by human activity; flood restoration in buildings and homes to help in the drying process of floors and walls; construction job-sites where there may be dust and other particulates in the air. The explosion proof drum fan can be used in areas that hazardous or ignitable fumes, gases or dust are present in the atmosphere. The real value and convenience in the portable drum fan is that it comes with wheels and a handle for easy portability.



Specifications:

- Available in 7 inches to 50inches
- Direct drive or Belt Drive
- Aluminium blades or Galvanized steel Blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable

PREMIUM TANK SERIES

TANK SERIES is our Premium Quality Drum Fan. The series is designed to be at higher level compare to other ranges on the market. The whole fans are metal build structure, Strong & Durable motors create big airflow at low power consumption range from 1/4HP to 1HP.

- High Velocity stand Fan, Size from 24inches to 50 inches.
- Direct drive or Belt drive
- Close motor or Open motor
- Metal blades with 3 or 4 impellers
- Two rubber wheels help moving easier and faster
- Coated steel guards, housing to protect from moving blades
- Energy efficiency & Strong performance









MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kgs)
AANK-2460	24" (60cm)	100V, 50/60Hz	217/233	214/235	1.52/1.88	138/182	906/1000	730*350*820	20.5
		110V/60Hz	249	221	1.82	200	1060		
		120V/60Hz	251	223	1.79	211	1070		
		220V, 50/60Hz	216/246	192/219	0.77/0.86	155/192	920/1050		
		230V/50Hz	208	206	0.66	150	890		
		240V/50Hz	210	207	0.62	150	895		
		380V/50Hz	288	81	0.45	172	930		
AANK-3076	30" (76cm)	100V, 50/60Hz	511/592	232/269	3.62/3.59	271/345	945/1105	895*350*970	24.5
		110V/60Hz	521	311	3.35	345	1100		
		120V/60Hz	521	311	3.26	350	1100		
		220V, 50/60Hz	441/512	263/306	1.51/1.51	254/310	930/1080		
		230V/50Hz	357	255	1.36	256	900		
		240V/50Hz	438	262	1.35	241	925		
		380V/50Hz	418	190	0.57	224	940		
AANK-40100	40" (100cm)	100V, 50/60Hz	244/254	191/199	3.62/4.13	316/384	630/656	1130*370*1250	38.5
		110V/50Hz	457	387	3.37	355	595		
		120V/60Hz	523	444	3.21	381	680		
		220V, 50/60Hz	480/522	407/443	1.69/1.84	334/397	625/680		
		230V/50Hz	480	407	1.35	309	625		
		240V/50Hz	487	414	1.36	318	635		
		380V/50Hz	499	424	0.77	330	650		
AANK-50125	50" (125cm)	100V, 50/60Hz	425/471	522/578	7.3/8.8	580/835	405/475	1400*525*1320	52.4
		110V/60Hz	398	488	7.2	800	475		
		120V/60Hz	402	493	7.4	810	480		
		220V/50Hz	338	415	3.65	580	405		
		230V/50Hz	398	488	3.85	840	475		
		240V/50Hz	344	422	3.05	620	411		

DRUM FANS



P-TANK SERIES

P-TANK SERIES is our Economy Drum Fan. The series is designed to be at lower level compare to our TANK SERIES. The whole fans are metal build structure, Strong & Durable motors create big airflow at low power consumption range from 1/4HP to 1HP.

- High Velocity stand Fan, Size from 24inches to 30inches
- Direct drive & Close motor or Open motor
- Metal blades with 3 impellers
- Two rubber wheels help moving easier and faster
- Coated steel guards, housing to protect from moving blades
- Energy efficiency & Strong performance
- UL/ETL/CE applicable

MODEL NO.	BLADE DIA	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W
PTANK-2460	24" (60cm)	100V, 50/60Hz	217/233	214/235	1.52/1.88	138/182	906/1000	740x315x720	17.1
		240V/50Hz	210	207	0.62	150	895		
PTANK-3076	30" (76cm)	100V, 50/60Hz	511/592	232/269	3.62/3.59	271/345	945/1105	925x335x870	20.4
		230V/50Hz	357	255	1.36	256	900		

NIN SERIES



NIN SERIES is our premium quality fan, the fans we design to supply fresh air or exhaust polluted air. It can be used with soft airduct.The whole fans are metal build structure, Strong & Durable motors create big airflow at low power consumption.

Specifications:

- Size: from 7inches to 24inches
- Direct drive & Close motor
- blades with 6 impellers
- Coated steel guards, housing to protect from moving blades
- Plastic handle, easy to carry
- Energy efficiency & Strong performance
- UL/ETL/CE applicable



MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W
NIN-200	20cm	100V, 50/60Hz	397/467	25/29	1.14/1.24	95/125	2890/3400	258*335*310	9.2
		110V/60Hz	469	29	1.14	126	3430		
		120V/60Hz	473	30	1.17	137	3460		
		220V, 50/60Hz	397/469	25/29	0.65/0.61	107/135	2905/3430		
		230V/50Hz	395	25	0.49	101	2890		
		240V/50Hz	397	25	0.52	105	2900		
NIN-300	30cm	100V, 50/60Hz	435/507	67/77	3.28/4.42	294/442	2900/3380	341*355*380	12.9
		110V/60Hz	510	76	3.4	380	3400		
		120V/60Hz	515	77	3.42	400	3430		
		220V, 50/60Hz	431/509	65/78	1.5/2.01	296/444	2890/3390		
		230V/50Hz	432	66	1.2	258	2880		
		240V/50Hz	432	66	1.23	278	2880		
NIN-500	50cm	100V, 50/60Hz	312/362	224/260	4.2/5.0	330/480	1435/1665	620*480*695	23.2
		110V/60Hz	370	265	4.13	440	1700		
		120V/60Hz	374	267	4.17	480	1720		
		220V/50Hz	315	226	2.12	340	1450		
		230V/50Hz	312	224	1.34	310	1435		
		240V/50Hz	314	226	1.39	330	1445		
NIN-2050	20" (50cm)	100V, 50/60Hz	600/720	124/145	4.52/6.16	416/610	1420/1620	645*480*750	23.2
		110V/60Hz	403	79	4.84	530	1660		
		120V/60Hz	408	80	4.64	570	1680		
		220V/50Hz	356	70	1.98	390	1430		
		230V/50Hz	348	68	1.58	365	1415		
		240V/50Hz	354	70	1.6	375	1420		
NIN-2460	24" (60cm)	110V/60Hz	504	143	7.37	790	1700	730*480*840	30.6
		120V/60Hz	509	144	7.11	823	1715		
		220V/50Hz	429	122	3.53	580	1445		
		230V/50Hz	421	119	2.4	545	1420		
		240V/50Hz	423	120	2.42	560	1425		

WALL-MOUNT VENTILATION FAN

WALL-MOUNT VENTILATION FAN OR EXHAUST FAN is normally designed for removing hot, steamy, or contaminated air from a space so it can be replaced by fresh, clean air from an open window, doorway, or vent. They're versatile enough to be used in window frames to simply blow the unwanted air outside, or mounted in the ceiling or wall, and expel their air through ductwork or vents. Exhaust fans are commonly used in residential or industrial places such as warehouse, factories, stadium, kitchen, ...
The fans need to be install properly by authorised technician in order to work effectively and safely.



Intertek LISTED CE

Specifications:

- Available in 10 inches to 30inches
- Direct drive & Close motor
- Aluminium blades or Galvanized steel Blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable







MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W
NVF-1025	10" (25cm)	220V/50Hz	102	16	0.15	32	1415	337*337*120	1.9
		230V/50Hz	102	16	0.16	35	1420		
		240V/50Hz	103	17	0.17	39	1425		
NVF-1230	11" (30cm)	220V/50Hz	372	27	0.17	36	1300	390*390*130	2.3
NVF-1845	18" (45cm)	100V, 50/60Hz	150/167	78/87	1.58/1.82	140/180	915/1020	562*230*562	9
		110V/60Hz	170	89	1.61	170	1040		
		120V/60Hz	175	91	1.56	180	1070		
		220V/50Hz	149	78	0.69	135	910		
		230V/50Hz	148	77	0.63	130	905		
		240V/50Hz	149	78	0.74	145	920		
		380V, 50/60Hz	155/182	49/96	0.47/0.44	147/183	950/1115		
NVF-2460	24" (60cm)	100V, 50/60Hz	191/214	219/245	3.6/4.1	280/385	920/1030	718*240*718	14.8
		110V/60Hz	201	231	3.5	365	1055		
		120V/60Hz	107	237	3.36	375	1085		
		220V/50Hz	570	166	1.6	270	930		
		230V/50Hz	173	198	1.3	250	905		
		240V/50Hz	175	201	1.32	255	915		
		380V, 50/60Hz	190/213	218/244	0.79/0.82	320/420	915/1025		
NVF-3076	30" (76cm)	100V, 50/60Hz	210/238	219/265	3.7/3.88	265/335	680/770	870*240*870	20.7
		110V/60Hz	522	345	3.32	325	750		
		120V/60Hz	539	356	3.24	340	775		
		220V/50Hz	612	405	2.27	450	880		
		230V/50Hz	619	409	2.22	455	890		
		240V/50Hz	630	416	2.2	465	905		
		380V, 50/60Hz	483/552	320/366	1.24/1.17	348/430	695/795		

FAN HEATER - GBONA

FAN HEATER is our new series of fans. We develop this type to be used for warming purpose, its used at home or office.

Specifications:

- 3-speed Setting
- Heating Element: Carbon
- ABS heat resistant housing
- Energy saving as compare to normally Heater due to its special structure
- Fan heater Radiate in all direction for 360 degree coverage
- Safe button under the bottom of the heater allow electricity cutoff when fall-down
- Safe mode: if the temperature on the top of the heater is over 75 celsius degree (overheating) then the heater will be automatically stop heating & the fan still run to cool down the heater. This function help to prevent from fire



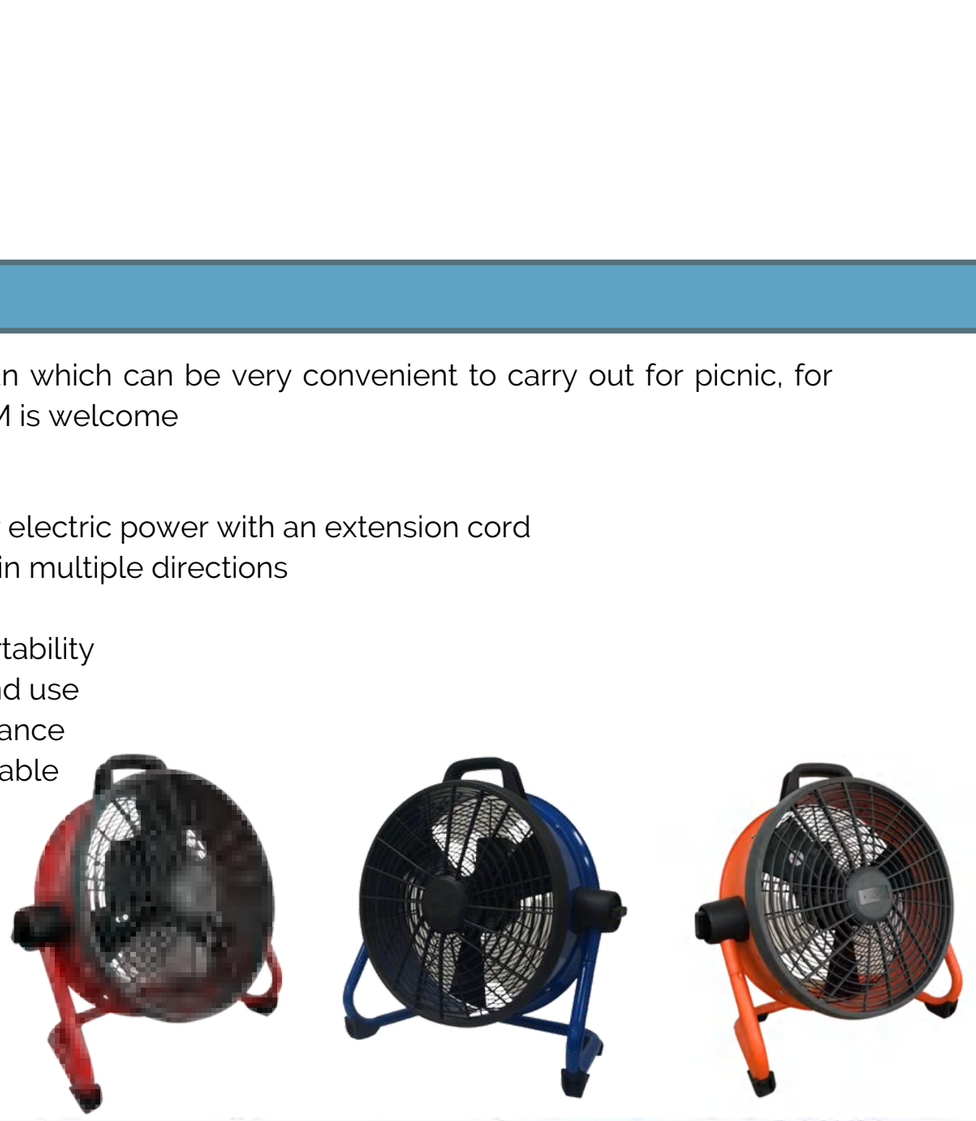
MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NB-1230	12" (30cm)	100V, 50/60Hz	127/132	26/27	9.88/9.87	992/989	490/510	370x370x420	7
		110V/60Hz	135	28	11.08	1230	520		
		120V/60Hz	145	30	12.2	1470	560		
		220V, 50Hz/60Hz	108/118	22/24	5.6/5.19	1240/1140	401/455		
		230V/50Hz	109	22	5.85	1345	405		

HYBIRD FAN

HYBRID FAN is our new household fan which can be very convenient to carry out for picnic, for event, its available in many colors, OEM is welcome

Specifications:

- Runs off of Battery (not included) or electric power with an extension cord
- 220˚ head rotation to direct air flow in multiple directions
- Up to 2,400 CFM Air Movement
- Integrated handle for maximum portability
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable





MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
PHE-1845	18i"(45cm)	220V/50Hz	144	23	0.34	35	1080	630*300*620	6.7







TOOLING FAN -NCC SERIES



PORTABLE TOOLING FAN is the fan designed for mechanic who work in the repair workshop. With a table on top of the fan, you can put your tooling on during the repair while still cooling yourself at work. , its very convenient.
The fan is built with strong & firm steel box structure with 4 wheels to move easily and smoothly.

Specifications:

- Size: Available in 18inches
- High velocity
- ABS blades and plastic housing
- Adjustable direction up and down & Oscillating
- Firm structure, Easy to assemble and use
- 04 rubber wheels to move smoothly
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable



MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NCC-1845	18" (45cm)	100V, 50/60Hz	427/419	68/67	0.8/0.93	75/88	1135/1080	590*405*795	13.3
		220V/50Hz	455	72	0.38	82	1210		
		230V/50Hz	456	73	0.32	74	1175		
		240V/50Hz	460	74	0.33	76	1185		









PORTABLE FANS WITH WHEELS



PORTABLE WHEEL FAN is the fan series designed for moving purpose, we can easily move the fans from this location to other location by pushing forward, Every fan is assembled with rubber wheels and it its handle.
The whole fan is firmly built with steel structure and coated to maintain longer life for the fan.

General Specifications:

- Size: Available in 18inches to 24inches
- ABS blades and plastic housing
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable

3-WHEELS SERIES

MODEL NO.	SIZE	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W (Kg)
NMY-1845	18"(45cm)	100V, 50/60Hz	285/356	160/187	1.18/1.34	110/131	1360/1530	565*510*790	8.3
		110V/60Hz	304	160	1.34	146	1580		
		120V/60Hz	302	159	1.29	150	1570		
		220V, 50/60Hz	264/297	139/156	0.52/0.59	101/125	1370/1545		
		230V/50Hz	262	137	0.5	100	1360		
		240V/50Hz	263	138	0.47	99	1365		
NMQ-1845	18"(45cm)	100V, 50/60Hz	268/305	141/161	0.98/1.19	90/118	1400/1600	540*480*790	9.4
		110V/60Hz	311	164	1.13	122	1630		
		120V/60Hz	315	166	1.01	116	1650		
		220V/50Hz	267	141	0.41	83	1400		
		230V/50Hz	259	136	0.32	80	1355		
		240V/50Hz	264	139	0.32	81	1380		
NMH-1845	18"(45cm)	100V, 50/60Hz	285/356	160/187	1.18/1.34	110/131	1360/1530	630*510*856	6.8
		110V/60Hz	304	160	1.34	146	1580		
		120V/60Hz	302	159	1.29	150	1570		
		220V/50Hz	264	139	0.52	101	1370		
		230V/50Hz	262	137	0.5	100	1360		
		240V/50Hz	263	138	0.47	99	1365		

4-WHEELS SERIES



Specifications:

- Size: Available in 24inches to 30inches
- Aluminium Blades or Steel Blades
- Firm structure, Easy to assemble and use
- Energy efficiency & Strong performance
- UL/CE/ETL / JET marks are applicable

MODEL NO.	BLADE DIA	VOTAGE	AIR SPEED (m/min)	AIR FLOW (m^3/min)	APPERAGE	POWER (W)	RPM	DIMENSION L * W * H (mm)	N.W
PFM-2460	24" (60cm)	100V, 50/60Hz	208/232	79/88	1.55/1.85	149/192	905/1010	650*600*930	13.8
		220V, 50/60Hz	279/311	78/87	0.8/0.97	166/214	901/1005		
		240V/50Hz	280	79	0.61	145	905		
PFM-3076	30" (76cm)	100V, 50/60Hz	421/495	191/224	3.61/3.5	272/339	945/1110	800*600*1115	19.5
		220V, 50/60Hz	409/466	186/212	1.43/1.6	258/328	918/1045		
		240V/50Hz	414	188	1.23	245	930		

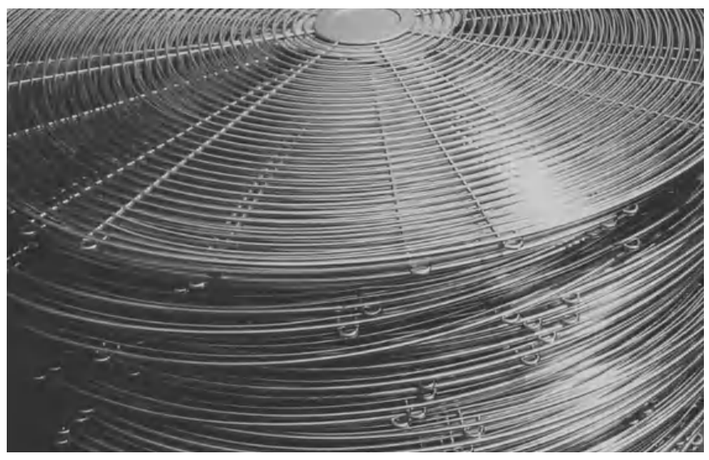
SPARE PARTS & OTHER PRODUCTS



FAN SAFETY GUARD
-Material: Steel/Iron/ Inox
- Powder coat / Galvanized
- Size: 6" to 60"



FAN PARTS & MOTOR
-Material: Steel/Aluminium
- Powder coat / Galvanized
- Customization



SPIRAL SAFETY GUARD
-Material: Steel/Iron/ Inox
- Powder coat / Galvanized
- Size: 6" to 60"



PETS CRATES
-Material: Steel/Iron/ Inox
- Powder coat / Galvanized
- Size: customized



STEELPARTS / SUPPORT
-Material: Steel/Iron/ Inox
- Powder coat / Galvanized
- Size: customized



MACHINE SAFETY GUARDS
-Material: Steel/Iron/ Inox
- Powder coat / Galvanized
- Size: customized