

Centrifugalni ventilatori sa jednim usisom i Sirocco radnim kolom Single Inlet Centrifugal Fans With Forward Curved Blades (Sirocco Type)



MODEL: JHPS (1.450, 2.800 o/min / rpm)

- Pogodni su za industrijske hale, restorane, radionice.
- Kućište je napravljeno od visoko kvalitetnog presovanog lima zaštićenog elektrostatičkim epoksilnim bojama.
- Visoko kvalitetan elektromotor projektovan specijalno za ventilatore, montiran je na antivibracione gumene nosače; zaštita motora IP55-Klase F. Napajanje: 220V-50Hz ili 380V-50Hz.
- Svi ventilatori su standardno ofarbani u RAL boju. Postoji mogućnost montaže u aerokutiji.
- Regulisanje monofaznih modela se vrši reostatom (model 0,25 reostatom REM 2,5N; model 0,5 reostatom REM 5; modeli 0,75; 1,0; 1,5 i 2,0 reostatom REM 10). Za sve trofazne modele obavezna je regulacija frekventnim regulatorom.
- Za trofazne ventilatore obavezna je ugradnja termičke zaštite.
- Suitable for laboratories, restaurants, workshops.
- Housing made of high quality pressed steel sheet protected by electrostatic epoxy paint.
- High quality electric motor specially manufactured for fans; protection IP55-Class F. Input voltage: 220V-50Hz or 380V-50Hz.
- Painted in RAL color as standard. Can be delivered within fan section.
- Single phase models regulation with speed controller (model 0,25 with REM 2,5N; model 0,5 with REM 5; models 0,75; 1,0; 1,5 and 2,0 with REM 10). All three phase models must be driven with frequency inverter.
- Thermal protection must be installed for three phase models.

Visoko kvalitetan elektromotor specijalno projektovan za ventilatore; zaštita motora IP55-Klase F.

High quality electric motor specially manufactured for fans; protection IP55-Class F



MODEL: JHPS

Tehničke karakteristike / Technical Characteristics 1.450 o/min / rpm

Power		Inlet (mm)		Outlet Flange		Impeller		Air Flow	Total pressure	Voltage
HP	kW	Flange Ø	Internal (mm)	External (mm)	Ø (mm)	Ø (mm)	m³/h	m³/h	Pa	VOLT
0,25	0,18	120	95 x 110	145 x 160	133 x 52	133 x 52	380	380	130	230/400
0,50	0,37	160	135 x 165	185 x 215	200 x 82	200 x 82	1.750	1.750	260	230/400
0,50	0,37	180	140 x 175	190 x 225	225 x 92	225 x 92	2.550	2.550	350	230/400

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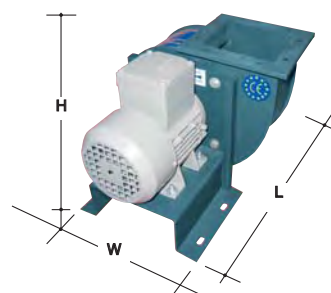
Tehničke karakteristike / Technical Characteristics 2.800 o/min / rpm

Power		Inlet (mm)		Outlet Flange		Impeller		Air Flow	Total pressure	Voltage
HP	kW	Flange Ø	Internal (mm)	External (mm)	Ø (mm)	Ø (mm)	m³/h	m³/h	Pa	VOLT
0,25	0,18	100	95 x 110	145 x 160	133 x 52	133 x 52	450	450	340	230
0,25	0,18	120	95 x 110	145 x 160	133 x 52	133 x 52	780	780	570	230/400
* 0,50	0,37	120	120 x 150	170 x 200	160 x 62	160 x 62	1.600	1.600	620	230/400
* 0,75	0,55	140	120 x 150	170 x 200	180 x 74	180 x 74	2.500	2.500	820	230/400
* 1,50	1,10	160	135 x 165	185 x 215	200 x 82	200 x 82	3.200	3.200	950	230/400
* 2,00	1,50	180	140 x 175	190 x 225	225 x 92	225 x 92	3.500	3.500	1.600	230/400

* Modeli uvek dostupni na lageru

DIMENZIJE / DIMENSIONS

Inlet Flange mm	visina / height	dužina / length	širina / width
	mm	mm	mm
Ø 100	300	320	230
Ø 120	300	320	230
Ø 140	390	380	300
Ø 160	420	400	330
Ø 180	460	420	360



DODATNA OPREMA / ACCESSORIES

