Centrifugalni ventilatori sa jednim usisom i kutaloidnim lopaticama
Centrifugal Single Inlet Centrifugal Fans With Sparse Wide Scooped Blades



MODEL: JHP *(1.450 o/min / rpm)*

- Pogodni su za industrijske hale, restorane, profesionalne kuhinje
- Ventilaciono kolo, sa kutaloidnim lopaticama, pogodno je za čišćenje (ili održavanje) i sprečavanje nagomilavanja masnoće. Ventilatori mogu biti izrađeni od visokokvalitetnog pocinkovanog čeličnog lima ili od INOX 304.
- 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 0,5 reostatom REM 5: modeli 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.

Visoko kvalitetan elektromotor specijalno projektovan za ventilatore, montiran na antivibracione gumene nosače; zaštita motora IP55-Klase F.

High quality electric motor specially manufactured for fans, mounted on anti-vibration rubber feet; protection IP55-Class F.

- Suitable for industrial applications, restaurants, commercial kitchens.
- Impeller with sparse wide scooped blades for easy cleaning and prevention of oily residue build-up. Fans made of high quality galvanised steel sheet or made in INOX 304.
- High quality electric motor specially manufactured for fans, mounted on anti-vibration rubber feet; 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 0,5 with REM 5, models 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.

MODEL: JHP — Tehničke karakteristike / Technical Characteristics *1.450 o/min / rpm*

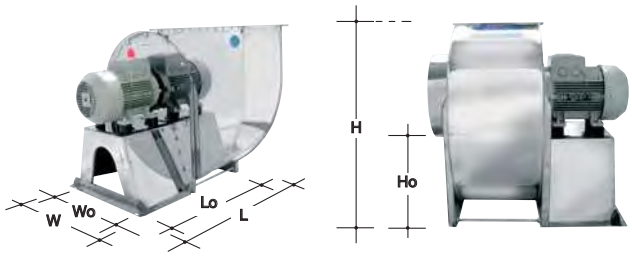
	Power		Inlet (mm)	Outlet Flange		Air flow	Voltage
	HP	kW	Flange Ø	Internal (mm)	External (mm)	m³/h	V
*	0,5	0,37	200	205 x 245	255 x 295	2.500	230/400
*	1,0	0,75	250	225 x 345	275 x 395	5.000	230/400
*	1,5	1,10	250	255 x 345	305 x 395	6.000	230/400
*	2,0	1,50	300	275 x 405	325 x 455	8.000	230
	2,0	1,50	300	275 x 405	325 x 455	8.000	400
	3,0	2,20	300	275 x 405	325 x 455	9.000	400
	3,0	2,20	300	275 x 405	325 x 455	9.000	230
	3,0	2,20	350	325 x 405	375 x 455	10.000	400
	4,0	3,00	350	325 x 455	375 x 505	11.000	400

* Modeli uvek dostupni na lageru

Upozorenje: Za trofazne ventilatore obavezna je ugradnja termičke zaštite
Caution: Thermal protection must be instaled for three phase models

DIMENZIJE / DIMESNIONS

Inlet Flange cm	Power HP	Height cm	Length cm	Width cm	Ho cm	Lo cm	Wo cm
Ø 20	0,5	46	55	47	17	41	28
Ø 25	1,0	57	70	52	23	47	32
Ø 25	1,5	57	70	55	23	49	32
Ø 30	2,0	68	82	62	26	57	40
Ø 30	3,0	68	82	62	26	57	40
Ø 35	3,0	68	82	70	24	61	40
Ø 35	4,0	76	90	70	29	61	44



DODATNA OPREMA / ACCESORIES

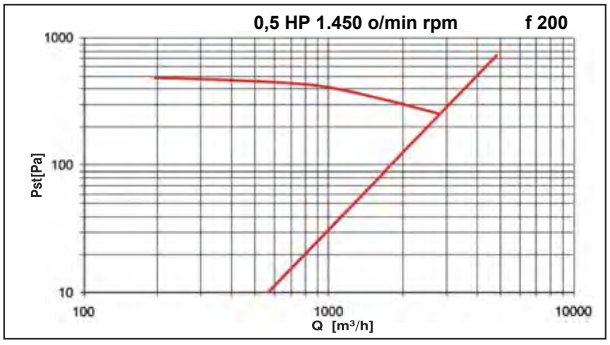


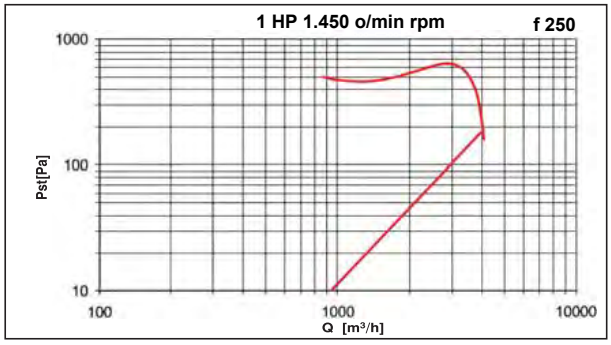
Centrifugalni ventilatori sa jednim usisom i kutaloidnim lopaticama
Centrifugal Single Inlet Centrifugal Fans With Sparse Wide Scooped Blades

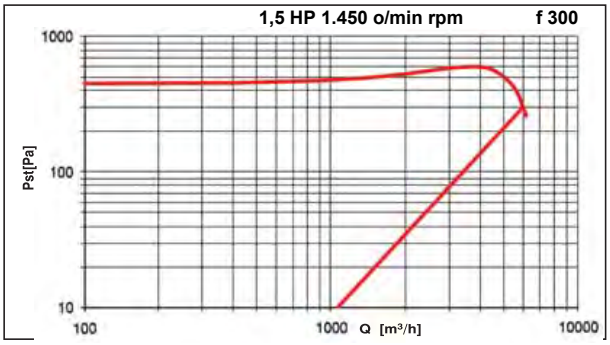


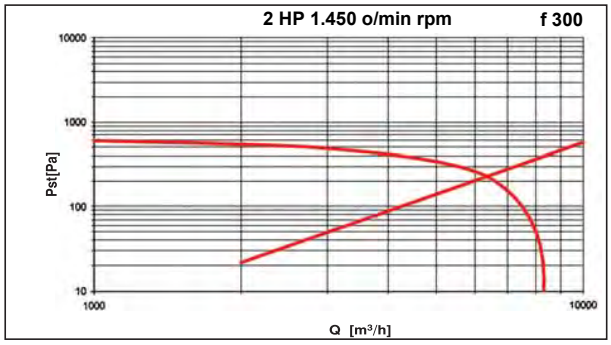
MODEL: **JHP** ***(1.450 o/min /rpm)***

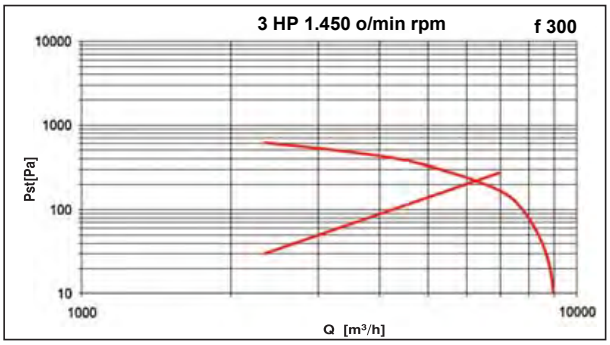
RADNE KRIVE /
PERFORMANCE CURVES

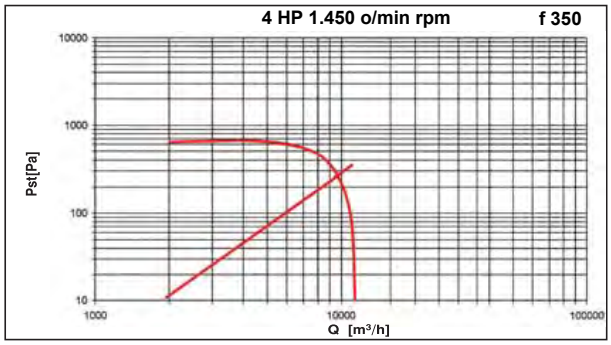












Centrifugalni ventilatori sa jednim usisom i kutaloidnim lopaticama
Centrifugal Single Inlet Centrifugal Fans With Sparse Wide Scooped Blades



MODEL: JHP *(950 o/min / rpm)*

- Pogodni su za industrijske hale, restorane, profesionalne kuhinje
- Ventilaciono kolo, sa kutaloidnim lopaticama, pogodno je za čišćenje (ili održavanje) i sprečavanje nagomilavanja masnoće. Ventilatori mogu biti izrađeni od visokokvalitetnog pocinkovanog čeličnog lima ili od INOX 304.
- 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 0,5 reostatom REM 5: modeli 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.

Visoko kvalitetan elektromotor specijalno projektovan za ventilatore, montiran na antivibracione gumene nosače; zaštita motora IP55-Klase F.

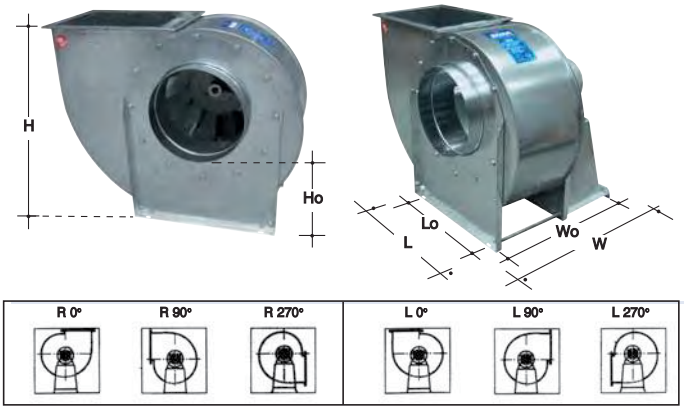
High quality electric motor specially manufactured for fans, mounted on anti-vibration rubber feet; protection IP55-Class F.

- Suitable for industrial applications, restaurants, commercial kitchens.
- Impeller with sparse wide scooped blades for easy cleaning and prevention of oily residue build-up. Fans made of high quality galvanised steel sheet or made in INOX 304.
- High quality electric motor specially manufactured for fans, mounted on anti-vibration rubber feet; 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 0,5 with REM 5, models 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.

MODEL: JHP		Tehničke karakteristike / Technical Characteristics *950 o/min / rpm*				
Power		Inlet (mm)	Outlet Flange		Air Flow	Voltage
HP	kW	Flange ⌀	Internal mm	External mm	m³/h	VOLT
0,5	0,37	250	225 x 345	275 x 395	4.000	230/400
1,0	0,75	300	275 x 405	325 x 455	6.000	230/400
1,5	1,10	300	275 x 405	325 x 455	8.000	230/400
2,0	1,50	350	325 x 455	375 x 505	10.000	400
2,0	1,50	350	325 x 455	375 x 505	10.000	230
3,0	2,20	350	325 x 455	375 x 505	11.000	400
4,0	3,00	450	570 x 440	630 x 500	15.000	400

Upozorenje: Za trofazne ventilatore obavezna je ugradnja termičke zaštite

Caution: Thermal protection must be instaled for three phase models



DIMENZIJE / DIMESNIONS							
Inlet Flange cm	Power HP	Height cm	Length cm	Width cm	Ho cm	Lo cm	Wo cm
Ø 25	0,5	57	70	52	23	47	32
Ø 30	1	68	82	62	26	57	40
Ø 30	1,5	68	82	62	26	57	40
Ø 35	2	76	90	70	29	61	44
Ø 35	3	76	90	70	29	61	44
Ø 45	4	100	90	99	30	79	51

DODATNA OPREMA / ACCESORIES



MODEL: **JHP** ***(950 o/min / rpm)***



RADNE KRIVE /
PERFORMANCE CURVES

