



Characteristics



- Extraction box with axial fan integrated
- Cast aluminium propeller
- Galvanized steel box with acoustic and thermal insulation
- Normalized Motor INSIDE in the airflow, standardized for 400°C/2h
- 2 Speed motors optional

Specifications

Model	Tension (V (50 Hz))	Current fans (A)	Power fans (kW)	Speed (rpm)	Air Flow (m³/h)	Maximum Pressure (Pa)
FireBox HBF 100-4M	3x400V	33	15	1455	67500	840
FireBox HBF 100-4S	3x400V	17	7,5	1450	54500	770
FireBox HBF 100-6M	3x400V	9,3	4	950	51000	440
FireBox HBF 100-6S	3x400V	5,5	2,2	950	34000	380
FireBox HBF 125-4M	3x400V	44,4	22	1460	109000	500
FireBox HBF 125-4S	3x400V	30,59	15	1450	92000	450
FireBox HBF 125-6M	3x400V	13,46	11	970	82000	350
FireBox HBF 125-6S	3x400V	8,7	4	960	60000	250
FireBox HBF 45-4	3x400V	1,42	0,75	1360	7900	210
FireBox HBF 45-6	3x400V	2	0,55	880	5500	80
FireBox HBF 50-4	3x400V	1,42	0,75	1410	8500	225
FireBox HBF 50-6	3x400V	2	0,55	940	6300	100
FireBox HBF 56-4	3x400V	3,73	1,5	1420	15000	320
FireBox HBF 56-6	3x400V	2	0,55	900	9300	150
FireBox HBF 63-4M	3x400V	5,1	2,2	1390	18700	370
FireBox HBF 63-4S	3x400V	3,73	1,5	1420	17200	325
FireBox HBF 63-6	3x400V	2,43	0,75	910	13000	170
FireBox HBF 71-4M	3x400V	6,8	3	1400	24500	380
FireBox HBF 71-4S	3x400V	5,1	2,2	1390	23000	350
FireBox HBF 71-6M	3x400V	2,93	1,1	920	18400	220
FireBox HBF 71-6S	3x400V	2,43	0,75	910	17000	180
FireBox HBF 80-4M	3x400V	8,9	4	1440	35500	420
FireBox HBF 80-4S	3x400V	5,1	2,2	1390	27500	370
FireBox HBF 80-6M	3x400V	5,5	2,2	950	28750	210
FireBox HBF 80-6S	3x400V	2,93	1,1	920	24900	200
FireBox HBF 90-4M	3x400V	17	7,5	1450	51000	700
FireBox HBF 90-4S	3x400V	8,9	4	1440	40500	640
FireBox HBF 90-6M	3x400V	7,12	3	950	37000	420
FireBox HBF 90-6S	3x400V	4,22	1,5	940	28750	400