

Ancillary Quick Ref Guide



SHORT CASED AXIAL FANS

HBA Range
Sizes 710 - 1250 also available



FAN MODEL	FAN DESCRIPTION	FAN POLE	FAN PHASE	FAN CODE	FAN ANCIL-LARY INVERTER (SINGLE PHASE)	FAN ANCILLARY (INVERTER 3 PHASE)
HBA 350 Dia, Single Phase, 2 Pole, 0,55 kW	350mm Dia Short Cased Axial	2	1	260351306__A	*	*
HBA 350 Dia, Single Phase, 2 Pole, 0,75 kW				260352306__A		
HBA 350 Dia, Single Phase, 2 Pole, 1,1 kW				260353306__A		
HBA 350 Dia, Single Phase, 4 Pole, 0,12 kW		4	1	260361306__A	*	*
HBA 350 Dia, Three Phase, 4 Pole, 0,12 kW		4	3	260361606__A	SFC230I003	SFC400III1
HBA 350 Dia, Three Phase, 6 Pole, 0,12 kW		6	3	260371606__A	SFC230I003	SFC400III1
HBA 400 Dia, Single Phase, 4 Pole, 0,25 kW	400mm Dia Short Cased Axial	4	1	260412306__A	*	*
HBA 400 Dia, Three Phase, 4 Pole, 0,25 kW		4	3	260412606__A	SFC230I003	SFC400III1
HBA 400 Dia, Three Phase, 6 Pole, 0,18 kW		6	3	260422606__A	SFC230I003	SFC400III1
HBA 450 Dia, Single Phase, 4 Pole, 0,25 kW	450mm Dia Short Cased Axial	4	1	260462306__A	*	*
HBA 450 Dia, Three Phase, 4 Pole, 0,25 kW		4	3	260462606__A	SFC230I003	SFC400III1
HBA 450 Dia, Three Phase, 6 Pole, 0,12 kW		6	3	260471606__A	SFC230I003	SFC400III1
HBA 500 Dia, Three Phase, 4 Pole, 0,37 kW	500mm Dia Short Cased Axial	4	1	260512306__A	*	*
HBA 500 Dia, Three Phase, 4 Pole, 0,37 kW		4	3	260512606__A	SFC230I003	SFC400III1
HBA 500 Dia, Three Phase, 6 Pole, 0,18 kW		6	3	260522606__A	SFC230I003	SFC400III1
HBA 560 Dia, Single Phase, 4 Pole, 0,37 kW	560mm Dia Short Cased Axial	4	1	260571326__A	*	*
HBA 560 Dia, Single Phase, 4 Pole, 0,55 kW				260572326__A	*	*
HBA 560 Dia, Single Phase, 4 Pole, 0,75 kW				260573326__A	*	*
HBA 560 Dia, Single Phase, 6 Pole, 0,18 kW	560mm Dia Short Cased Axial	6	1	260582326__A	*	*
HBA 560 Dia, Single Phase, 6 Pole, 0,25 kW				260583326__A	*	*
HBA 560 Dia, Three Phase, 4 Pole, 0,37 kW	560mm Dia Short Cased Axial	4	3	260571626__A	SFC230I003	SFC400III1
HBA 560 Dia, Three Phase, 4 Pole, 0,55 kW				260572626__A	SFC230I004	SFC400III2
HBA 560 Dia, Three Phase, 4 Pole, 0,75 kW				260573626__A	SFC230I004	SFC400III2
HBA 560 Dia, Three Phase, 4 Pole, 1,1 kW				260574626__A	SFC230I007	SFC400III4
HBA 560 Dia, Three Phase, 4 Pole, 1,5 kW				260575626__A	SFC230I007	SFC400III4
HBA 560 Dia, Three Phase, 4 Pole, 2,2 kW				260576626__A	SFC230I0010	SFC400III5
HBA 560 Dia, Three Phase, 6 Pole, 0,18 kW	560mm Dia Short Cased Axial	6	3	260582626__A	SFC230I003	SFC400III1
HBA 560 Dia, Three Phase, 6 Pole, 0,25 kW				260583626__A	SFC230I003	SFC400III1
HBA 560 Dia, Three Phase, 6 Pole, 0,37 kW				260584626__A	SFC230I003	SFC400III2
HBA 560 Dia, Three Phase, 6 Pole, 0,55 kW				260585626__A	SFC230I004	SFC400III2
HBA 630 Dia, Single Phase, 4 Pole, 0,55 kW	630mm Dia Short Cased Axial	4	1	260642326__A	*	*
HBA 630 Dia, Single Phase, 4 Pole, 0,75 kW				260643326__A	*	*
HBA 630 Dia, Single Phase, 6 Pole, 0,37 kW	630 mm Dia Short Cased Axial	6	1	260653326__A	*	*
HBA 630 Dia, Three Phase, 4 Pole, 0,55 kW	630 mm Dia Short Cased Axial	4	3	260642626__A	SFC230I004	SFC400III2
HBA 630 Dia, Three Phase, 4 Pole, 0,75 kW				260643626__A	SFC230I004	SFC400III2
HBA 630 Dia, Three Phase, 4 Pole, 1,1 kW				260644626__A	SFC230I007	SFC400III4
HBA 630 Dia, Three Phase, 4 Pole, 1,5 kW				260645626__A	SFC230I007	SFC400III4
HBA 630 Dia, Three Phase, 4 Pole, 2,2 kW				260646626__A	SFC230I0010	SFC400III5
HBA 630 Dia, Three Phase, 4 Pole, 3kW				260647626__A	N/A	SFC400III8

* No controller - fan must be wired on full speed upon installation