

CARATTERISTICHE

Bistadio
Trasmissione a cinghia
Lubrificati
Gruppo pompante con
basso numero di giri

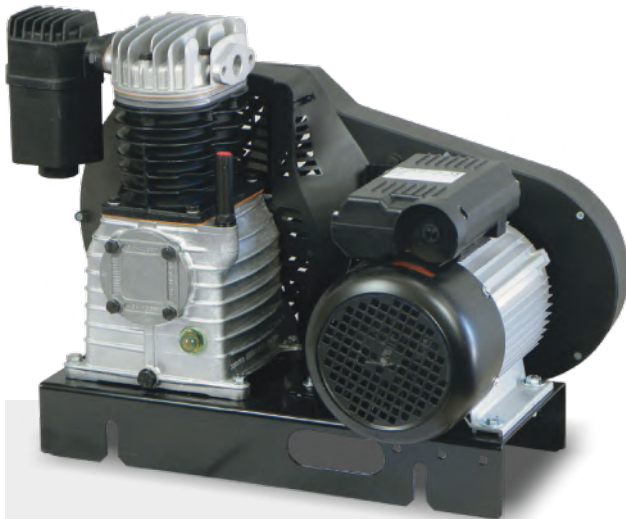
Double stage
Belt driven
Lubricated
Pump with low r.p.m



Voltaggio può essere personalizzabile /
Voltage can be customizable

QUALITY MADE IN ITALY

FEATURES



Piastre base preassemblate per eseguire applicazioni speciali o realizzare camere d'aria compressa modulari con tutte le caratteristiche della serie industriale.

Pre-assembled base plates in order to perform special applications or creating modular compressed air rooms with all the characteristics of the industrial series.

SK VERSION



Facile installazione
Easy installation



Aplicazioni Speciali
Special application



Disegno compatto
Compact design

Codice Code	Modello Model	Pressure		Power		N.Cylinder	l/min	CFM	m³/h	Volt/ph/hz	dB(A)	r.p.m.	Lt	kg	WxDxH (cm)
		bar	p.s.i.	HP	kW										
21004	PRB 3M	10	145	3	2,2	2	400	14,1	24	230/1/50	76	1250	-	34	105x55x65
21005	PRB 3T	10	145	3	2,2	2	400	14,9	24	400/3/50	76	1250	-	34	105x55x65
21006	PRB 4T	10	145	4	3	2	540	19,1	32,4	400/3/50	81	1100	-	66,5	105x55x65
21008	PRB 5,5T	10	145	5,5	4	2	662	23,4	39,7	400/3/50	81	1290	-	70,5	105x55x65
21009	PRB 7,5T	10	145	7,5	5,5	2	872	31	52,3	400/3/50	81	1200	-	84,5	105x55x65

SK VERSION

Codice Code	Modello Model	Pressure		Power		N.Cylinder	l/min	CFM	m³/h	Volt/ph/hz	dB(A)	r.p.m.	Lt	kg	WxDxH (cm)
		bar	p.s.i.	HP	kW										
21008.SK	PRB 5,5T	10	145	5,5	4	2	662	23,4	39,7	400/3/50	81	1290	3	92	105x55x65
21009.SK	PRB 7,5T	10	145	7,5	5,5	2	872	31	52,3	400/3/50	81	1200	3	109	105x55x65
21010.SK	PRB 10T	10	145	10	7,5	2	1074	38	64,4	400/3/50	81	1000	3	154	105x55x65
DELTA STAR 21009.1	PRB 7,5ST	10	145	7,5	5,5	2	872	31	52,3	400/3/50	81	1200	3	115	105x55x65
21010.1	PRB 10ST	10	145	10	7,5	2	1074	38	64,4	400/3/50	81	1000	3	160	105x55x65