



gives you Reliability and Durability whenever you need compressed air

Features :

The new single body valve design increases compression efficiency and makes maintenance very convenient. With multi-blade heat dissipating fan and forced cooling, the heat dissipating system is considered the best among its class.

Usage :

Suitable for use in factories, automatic systems, auto service, finishing and any work requiring compressed air.



PK 20100A



PK 30120A



PK 50160A

ISO-9001



Class-A



PK 100300A



PK 150300F

GUARANTEE :
Spare parts easily
available all over
Indonesia



PK 200300A

MODEL	HP	KW	1/min/CFM	R.P.M.	NO.	MAX Kg/cm ² / psi	WORK Kg/cm ² / psi	1L /Gal.	Kg/Lbs.	cm
PK / PUK1090A	1	0.75	185/8.5	983	2	10/142	8/115	90/24	84/184	106x49x85
PK / PUK20100A	2	1.50	300/10.6	983	2	10/142	8/115	100/26	97/213	117x49x85
PK / PUK30120A	3	2.20	465/16.4	771	2	10/142	8/115	120/32	144/316	132x53x96
PK / PUK50160A	5	3.75	751/26.5	830	3	10/142	8/115	160/42	199/437	155x58x106
PK / PUK75250A	7.5	5.50	1118/39.5	890	2	10/142	8/115	250/66	301/662	161x73x115
PK / PUK100300A	10	7.50	1538/54.3	816	3	10/142	8/115	300/79	362/796	188x73x124
PK / PUK150300F	15	11	2200/77.6	850	4	10/142	8/115	304/81	495/1088	188x78x118
PK / PUK200300A	20	15	2670/94.3	870	3	10/142	8/115	304/81	377/829	191x76x142
PK / PUK300500	30	22	3805/134	950	6	10/142	8/115	500/132	651/1432	201x80x145

- PK in above table are Automatic types with pressure switch
- PUK are Semi-Automatic types

- The manufacturer reserves the right to alter above specifications without prior notice to customers, for the purpose of continuous improvement of the products.