



The heavy duty D.C. Solenoids for Machine tool & Automation are manufactured to suit user application in Robust Cylindrical construction with body mounting for push-pull operation.

The operational coil are with insulation to class F & Standard supply voltages of 16 V & 24 V

Model code	D mm	L mm	L1 mm	Stroke mm	Force kg.
PVS - 110	110	146	296	30	7.4
PVS - 120	120	168	338	35	8.5
PVS - 070	70	70	160	10	6
PVS - 080	80	84	130	15	5
PVS - 06 - 0I	62	57	65	8	4
PVS - 05 - 0I	50	58	68	6	3
PVS - 03 - 0I	30	67	95	6	0.5
PVD - 090	90	123	268	25	4.6
PVD - 080	80	150	230	20	6.8
PVS - 55 - IS	55	123	145	20	2.5
PVS - 05 - IS	50	50	65	6	2
PV - 005 *	50	51		4	2.5

PV - Solenoids	S - Single acting	D - Double acting
I - One end Shaft	* - without shaft	IS - One end spring loaded

However due to continuous improvements in design, it is possible that description contained in this Data Shee may differ slightly.