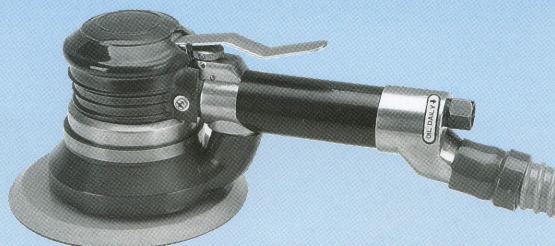
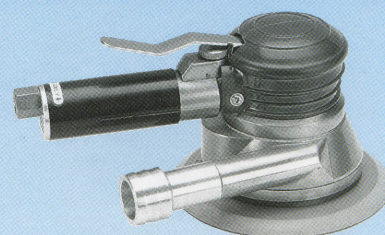


PT7691 10mm orbital stroke
PT76924 7mm orbital stroke



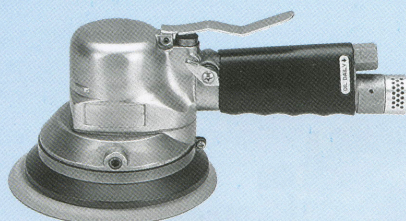
self-vacuum, dust free model
complete with hose & dust bag

PT7690 10mm orbital stroke
PT7692 7mm orbital stroke

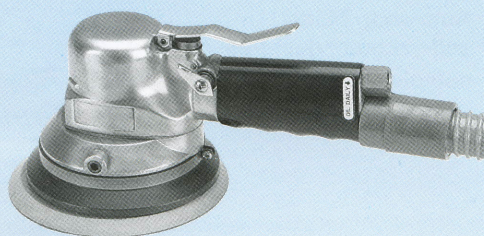


with dust extraction for vacuum system

PT76916 10mm orbital stroke
PT76926 7mm orbital stroke

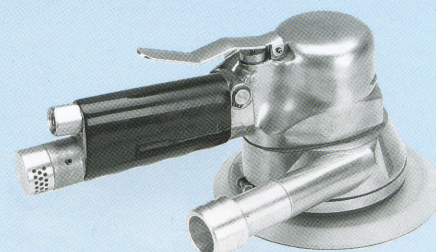


PT76954 7mm orbital stroke
PT77004 10mm orbital stroke



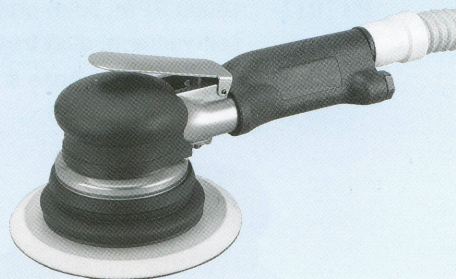
self-vacuum, dust free model
complete with hose & dust bag

PT76955 7mm orbital stroke
PT7700 10mm orbital stroke

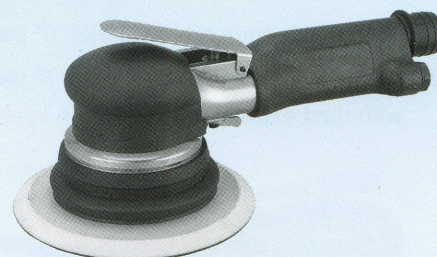


with dust extraction for vacuum system

PT76956 7mm orbital stroke
PT77006 10mm orbital stroke



PT77696L 5mm orbital stroke
self-vacuum, dust free model
complete with hose & dust bag



PT77636L 5mm orbital stroke
with dust extraction for vacuum system

PT77616L 5mm orbital stroke
non-vacuum model

MODEL NO.	PAD SIZE MM	ORBIT STROKE MM	SPEED RPM	AIR CONS. $\ell / \text{min.}$	AIR INLET	HOSE SIZE	SOUND POWER / PRES. dBA		VIBRA. M/S^2	LENGTH MM	HEIGHT MM	WEIGHT KG
PT7691	150	10	10000	320	1/4"	3/8"	95	86	2.8	250	120	1.6
PT76924	150	7	10000	320	1/4"	3/8"	95	86	2.8	250	120	1.6
PT7690	150	10	10000	320	1/4"	3/8"	95	86	2.8	260	120	1.6
PT7692	150	7	10000	320	1/4"	3/8"	95	86	2.8	260	120	1.6
PT76916	150	10	10000	320	1/4"	3/8"	95	86	2.8	250	120	1.6
PT76926	150	7	10000	320	1/4"	3/8"	95	86	2.8	250	120	1.6
PT76954	150	7	10000	320	1/4"	3/8"	92	83	3.0	250	120	2.0
PT77004	150	10	10000	320	1/4"	3/8"	92	83	3.0	250	120	2.0
PT76955	150	7	10000	320	1/4"	3/8"	92	83	3.0	260	120	1.9
PT7700	150	10	10000	320	1/4"	3/8"	92	83	3.0	260	120	2.0
PT76956	150	7	10000	320	1/4"	3/8"	92	83	3.0	250	120	1.9
PT77006	150	10	10000	320	1/4"	3/8"	92	83	3.0	250	120	1.9
PT77696L	150	5	8500	300	1/4"	3/8"	99	89	2.5	290	90	1.4
PT77636L	150	5	8500	300	1/4"	3/8"	99	89	2.5	290	90	1.4
PT77616L	150	5	8500	300	1/4"	3/8"	99	89	2.5	290	90	1.4