



Model	Max free speed	Max pad size	Orbit dia	Height over spindle	Air inlet thread BSP	Max output	Weight	Air consumption at free speed	Rec hose size	Handle		Ordering No.
	r/min	mm	mm	mm	in	W	kg	l/s	mm	With	Without	
LST22 R550 (central suction - Required air flow 60 m3/h or 35 cfm)	12000	125	5	84	1/4	200	0.85	8	8	-	•	8423 0361 71
LST22 R650 (central suction - Required air flow 60 m3/h or 35 cfm)	12000	150	5	84	1/4	200	0.85	8	8	-	•	8423 0361 75

Accessories

	8423 0361 71	8423 0361 75	Ordering No.
Included			
Pad velcro - Ø125mm (5") with 5 holes	✓	-	4112 1217 00
Pad velcro - Ø150mm (6") with 6 holes	-	✓	4112 1215 00
Hose nipple for 6.3mm (1/4") hose	✓	✓	9000 0241 00
Pin key (26mm)	✓	✓	4112 1222 00
Optional			
Pad self stick paper - Ø125mm (5")	✓	-	4112 1232 00
Pad self stick paper - Ø150mm (6")	-	✓	4112 1234 00
Adapter - Ø1" / 1 1/4"	✓	✓	4112 1220 00
Maintenance tool, compl.	✓	✓	4080 1156 90
Dust extraction hose - L=1.5m (60")	✓	✓	4112 1227 00
Dust Extraction Hose, 1.8 m - Ø25 mm for 125 m3/h suction requirement	✓	✓	3780 2724 20
Dust Extraction Hose, 1.8 m - Ø32 mm for 200 m3/h suction requirement	✓	✓	3780 2724 31
Dust Extraction Hose, 1.8 m - Ø38 mm for 250 m3/h suction requirement	✓	✓	3780 2724 40
MULTIFLEX-1/4-NPT (For North America)	✓	✓	8202 1350 26
MULTIFLEX-1/4 cover	✓	✓	8202 1350 41
MULTIFLEX-1/4	✓	✓	8202 1350 20
Productivity kit (MIDI-FRL-1/2-BSP EQ08-C10)	✓	✓	8202 0850 03