


	OMSTRAP
SM 55 AR roller-driven	<p>Standard fully automatic strapping machine</p> <p>standard arch 850 x 600, can be sized upon request maximum strapping dimension 650 x 550 (W x H) strap tension from 5 to 50 kg, externally adjustable fixed roller conveyors speed 18 m/min., other speeds available upon request standard work table height 800 mm minimum dimension of centred packs 300 x 230 x 100 (L x W x H) pack weight from 10 to 80 kg (option of press for smaller weights) 5 packs/min. production with double parallel strapping internal strap coil diameter 280 mm (200 mm upon request) 9/12/15 mm strap used control panel on operator's right hand side 380V standard voltage, three-phase/50 Hz/01.6 Kw standard unjamming RESET machine weight 350 kg standard contacts for communication with external movement standard timed roller conveyors start photocell</p>
OPTIONAL SM 55 ARP SM 55 AR BTL SM 55 ARP BTL Arches Guards Control panel Roller conveyors speed Variable height	<p>with double press for holding packs weighing less than 10 kg roller-driven machine with low table from 470 to 600 mm high with double press and low work table can be sized upon request with an extra 200 mm side or integral barriers with grilles or panels on the operator's left hand side adjustable with inverter from 10 to 30 metres/minute adjustable work table height from 650 to 850 mm</p>
	 <p>SM 55 AR BTL</p>