

BALER WRAPPER COMBINATION MACHINES - SB 850



ARMATRAC Baler Wrapper Combination Machines - SB 850

- Its durable structure has high mobility with a weight of 6860 kg.
- Thanks to the fully automated PLC control, 29 kW of electricity and 20% less stretch are used.
- It squeezes and wraps the file before bonding it.
- It is easy to use with touch hand control.
- It saves electricity and touch.
- 50 bales per hour.
- It meets the needs of small enterprises.

The Silage Bale Packing Machine can pack corn, alfalfa, fruitpulp, sugarbeet, wood dust, waste garbage and hay as well as agricultural products.



TECHNICAL SPECIFICATIONS	BALER WRAPPER COMBINATION MACHINES SB 850
ENERGY	
ENERGY SOURCE	Electricity (380 V)
TOTAL POWER REQUIREMENT (kW)	29
POWER CONSUMPTION (kWh/TON)	2,05
MIN POWER GENERATOR (kVA)	36
BALE CAVITY ENGINE POWER (kW)	15
CAPACITY	
BALE CAPACITY (BALE/HOUR)	45 - 55 Bale
BUNKER CAPACITY	4 m³
CONTROL SYSTEM	
ELECTRONIC CONTROL SYSTEM	PLC
TOUCH SCREEN	Standard
BALE DIMANSIONS	
HEIGHT	900 mm
DIAMETER	850 mm
WEIGHT	400 - 600 kg
WRAP AND NET FILM DIMENSIONS	
WRAP DIMANSIONS	500 mm
NET FILM DIMANSIONS	900 mm and 1050 mm; stretch can be used with same dimensions
OTOMATIC LUBRICATION	Standard
PRESSING UNIT	Endless belt
GENERAL	
LENGTH (CARRIAGE)	670 cm
LENGTH (WORKING)	935 cm
WIDTH (CARRIAGE)	230 cm
WIDTH (WORKING)	240 cm
HEIGHT (CARRIAGE)	340 cm
HEIGHT (WORKING)	310 cm
AXLE	Single
TRACTOR LINK	1 Point Towbar [Hyd. Control]
WEIGHT	6860 kg
Basic Model: Double winding arm, net winding unit, work position chassis fixing rods, automatic film cutting system, rubig chain, single light structure exle, led lighting system and telescopic drawbar. *Capacity and bale dimensions depends on the humidit.	