

The Air Water Bagging Machine – the Unique Machine for Providing Lifesaving Water Pouches

Air Water LifeSaver Water Pouches's Turn-key System can be delivered and set-up locally in any country worldwide within hours of need. The system is switched on, and within hours, the water extracted from the air is packaged into Water Pouches that can be easily transported and distributed to locals.

The Lifesaver System uses Air Water machines ranging in size from only 120 liters to larger machines making 5000 liters of drinkable water per day. This compact automatic liquid packing machine is guaranteed to cope with heavy workloads with speeds up to 25 packs per minute.



**AIR WATER BAGGING MACHINE
TECHNICAL SPECIFICATIONS***

Size (H x W x D):	870 x 900 x 1700 mm
Net Weight:	280 Kg
Packaging Material:	PE, Poly Cello, Foil+PE, Opp+PE
Bag Shaper:	Pillow-seal
Filling Method:	Piston-type
Film Width:	160 -320 mm
Bag Length:	100-150 mm
Content:	200-400 cc
Packing Speed:	20-25 bags per minute
Motor:	1/2 HP
Heater Tube:	300w x 1500 x 1
Power:	220 V, 50 Hz / 60 Hz 1 Phase



Water Bagging Machine



*All technical data listed is subject to change without notice.