

RM TORK

DENIM EXTRACTING SYSTEM



For the first time in our country we have developed a denim extracting system which gives manufactures an excellent advantage in the laundry process. First of all RM-TORK denim extracing system removes any possible job related accidents caused by old fashion centrifuge extracting machines. With its excellent energy efficiency and the advantage of only having to work with 1 employee per shift. In 20 hours RM-TORK is capable of extracting 26.000 garments.

With its PLC system, RM-TORK denim extracting machine has a special software process for different types of products, with this system it eliminates any fractures, stain or zipper damages caused in extracting garments. 1 unit of the old model centrifuge could only extract 4400 garments using 2 workers and 40 KW electric consumption. So when we compare the RM-TORK to the old centrifuge extractors, you would have to buy 6 old model centrifuge extractors to compete with the RM-TORK.

MACHINE	IN 20 HOURS	EMPLOYEE		ENERGY
 1 MACHINE	 26.000 GARMENT	DAY 	NIGHT 	 2.1 KW/HOUR
OLD CENTRIFUGE  6 MACHINE	 26.000 GARMENT	 5 EMPLOYEE PER SHIFT		 12 KW/HOUR

* The values have been determined within a 20 hour operation. Depending on the working conditions, values given may differ +/- 10%.

TECHNICAL SPECIFICATIONS

Outer Body Metarial	304 Stainless Steel
Internal Chassis Material	ST52 stainless steel material
Energy Consumption	2.1 KW/Hour
Production Capacity	26.000 garments (20Hours)
Water Tank	200 lt. stainless steel tank
Product Discharge System	Conveyor transport
Air Inlet	1 " 6
Water Inlet	1 "
Energy Supply	380 V / 50 Hz
Control Panel	PLC control
Width	1.850 mm
Dept	4.000 mm (conveyor included)
Height	2.700 mm
Weight	6.700 kg

