Components & accessories



_	Con	itro	ol p	anel	extraction	cycle

- Electrical system on the machine
 Hydraulic tilting movement
 Easy to assemble, use and placement

REEL TILTER 90°				
Total shaft width	max. 3.600 mm			
Diameter shaft	max. ø 3.000 mm			
Motor power	N° 1 A.C. 7 kW 4 poles 400 V 50/60 Hz			
Hydraulic unit	with tank 55 Liter			



- Control panel extraction cycle
 Electrical system on the machine
 2 axes movement of the head extraction
 Hydraulic unit for hydraulic system

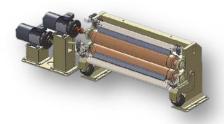
- Automatic self alignment with shaft head
 Easy to assemble, use and placement

SHAFT EXTRACTOR					
Total shaft width	max. 3.600 mm				
Diameter shaft	max. ø 600mm				
Motor power	N° 1 A.C. 3 kW 50/60 Hz				
Hydraulic unit	with tank 20 Liter				



- Control panel
 Electrical system
 Cam to distribute a carton cores
 Easy to assemble and placement

CARTON CORE AUTOMATIC LOADING SYSTEM				
Total length carton cores	max. 3.600 mm			
Core internal ø	to be required			
Drives	pneumatic cylinders			
Capacity	on request the customer			



TYPE	Rolls diam. (mm)	Trim width (mm)	Speed (m/min)	Nip Value (Kg/cm)	Operation
OKEMINO	400	up to 3.600	max. 1.500	up to 20	Pneumatic
SKEWING	750	up to 5.600	max. 2.000	up to 20	Hydraulic
CROWN CONTROL	600	up to 5.600	max. 2.000	up to 20	Hydraulic