

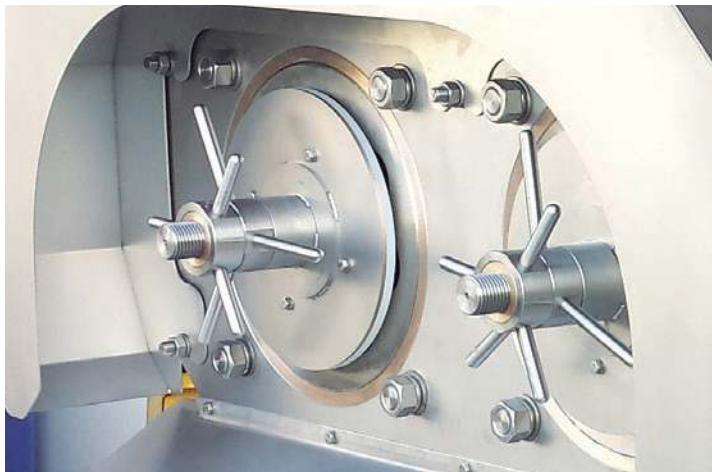
SCREW PRESS ZSP5

The Zumex ZSP5 Screw press has one or two variable section press bodies, made of stainless steel and activated by means of worm screw(s).

It has a variable speed with built-in frequency variator and exchangeable sleeves with different perforation diameters to produce between 3500 and 5000 kilos per hour of raw material.



TECHNICAL CHARACTERISTICS



APPLICATIONS

Screw presses for the final extraction of juice from pulp, dried fruit peel and rind for later use in animal feed or other uses.



TECHNICAL CHARACTERISTICS

Capacity	3.500-5.000 kg/h of raw material (peel)
Dimensions (length x width x height)	1729 mm 2.676 x 1.083 x 1.729 mm
Variable speed	28 a 70 r.p.m.
Worm screw	Stainless steel
Internal diameter	160-230 mm
Electric gear motor	7.5 Kw
Exchangeable filtering sleeves	2,5 mm (standard perforation)
Manufactured entirely of stainless steel	AISI 304