



X-Press

Single Station Press

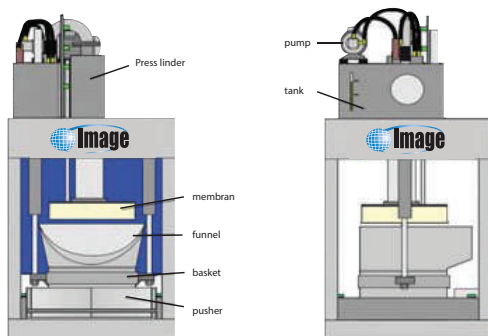
MODEL: XPS-40, XPS-60, XPS-90

SPECIFICATION

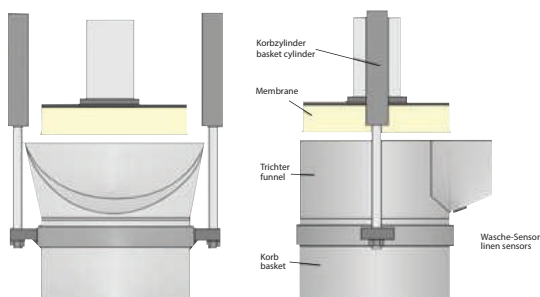
The Single Station dewatering press of the IMAGE PRESS type are performing an extreme rigid mechanical design and high reliability. Different sizes corresponding to the batch size from 40kg to 100kg are available. It varies in the height, the basket diameter and the equipped hydraulic. Left or right discharge direction is available besides the unloading in line. Customer made design like extension of the discharge unit or special voltages are possible on request.

STANDARD FEATURES:

- Stable design (10,000kg)
- Frame construction with clamped columns
- All parts in contact with linen are made of stainless steel
- Hydraulic unit with $p_{max}=310\text{bar}$
- Stainless steel covers
- Oversized natural rubber membrane
- Mechanical discharge pusher
- PLC control with text and graphic display
- PLC Menu and dialog programming
- Selectable pre-press sequence
- Four parametric pressure stages
- 15 adjustable pressure programs
- Integrated alarm and fault message system

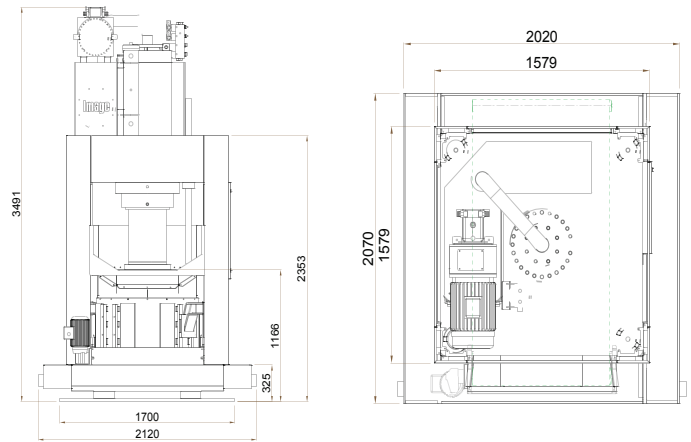


Presskorb basket



MODEL	Matric	US	XPS-60/1
Hourly Capacity :			
Maximum Capacity (Batch Size)	kg.	lbs.	60 (132.2)
Overall Dimensions :			
A-Machine Width	mm.	inch.	2120 (83.46)
B-Machine Depth	mm.	inch.	2070 (81.49)
C-Machine Height	mm.	inch.	3501 (137.83)
Motor :			
Hydraulic Pump Motor	kW.	HP.	11 kW.(15 HP)
Water Pump Motor	kW.	HP.	1.1 kW.(1.5 HP)
Voltage:			
Voltage	Ph / V		3 Ph / 380 V+N (+/- 5%)
Frequency	Hz.		50
Controller	VCD		24
Hydraulic:			
Max. Pressure (system)	bar		300
Max. Pressure (linen)	bar		45
Hydraulic Tank Volume	liter		380
Weight and Shipping Information :			
Net Weight (approx.)	kg.	lbs.	10800 (2226.6)

Specification of design is subject to change without notice.
For additional options please consult factory and distributor.



ISO 13485 : 2016



ISO 9001 : 2015



ISO 14001 : 2015



ISO 45001 : 2018

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