



Meulenbroek Press container model LPC

The LPC waste press container has many advantages over other waste press containers, both because of its shape, and of its construction.

- Press 30 cm higher than the bottom of the container
- Bottom of the press slopes 3° to the container
- Central locking of the backdoor
- Rounded edges on the container
- Container made in extra steel thickness
- Hydraulic unit in oil tight drawer below the press part
- The control of the press is electro/hydraulic without end switches
- ✓ Water in the waste can't flow back into the press part. Optimal compression
- ✓ Water that comes behind the press part during the pressing can flow back to the container
- ✓ Very easy handling of the door. Watertight backdoor
- ✓ Easy emptying of the container
- ✓ Very strong, long-life container
- ✓ Waste and water can never come in contact to the electrical and hydraulic components which gives a high reliability and a very long-life
- ✓ High reliability



Technical data Presscontainers

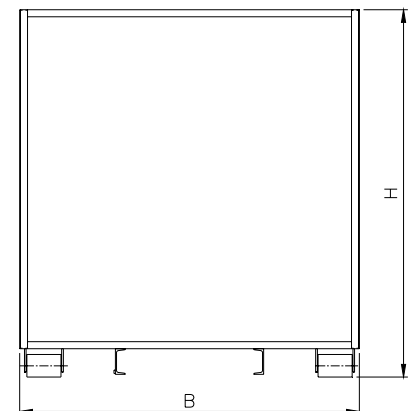
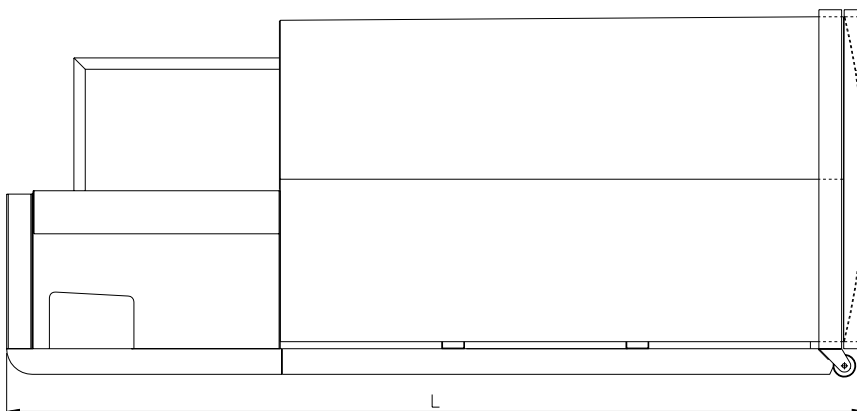
LPC

Model		15 E	20 E	23 E	15 L	20 L	23 L
Nett contents	m³	15	20	23	15	20	23
Length L	mm	5980	6505	7115	6000	6520	7130
Width B	mm	2515	2530	2530	2515	2530	2530
Height H ⁽¹⁾	mm	2270	2570	2570	2270	2570	2570
Length filling area	mm	2200	2200	2200	2225	2225	2225
Width filling area	mm	1720	1720	1720	1800	1800	1800
Introw height	mm	1325	1325	1325	1290	1290	1290
Length before press	mm	1300	1300	1300	1400	1400	1400
Width press block	mm	1710	1720	1710	1800	1800	1800
Height press block	mm	550	550	550	550	550	550
Cycle time	sec.	44	44	44	48	48	48
Press power	N/cm²	35	35	35	33	33	33
Motor power	kW	5,5	5,5	5,5	7,5	7,5	7,5
Weight ca. ⁽²⁾	Kg	4230	4800	5000	4330	4900	5100
Max. load	Kg	16250	17000	17000	16500	17000	17000

(1) Height H = without hinges : with hinges + 40 mm
without wheels: with wheels + 20 mm

(2) Standard machine, without tiltingdevice

Powerconnection: 400 volt 25 A



Meulenbroek
Machinebouw BV.

