

## MACHINE LIST Rental park liquidation

### from € 4.999.-

Nr.	Serial number	Date Built	Model	Туре	Price
1	81452101009	2012	Multipress Roll-off	MP16-1.9	from € 4.999,-
2	81042101705	2012	Multipress MP 1.9 NG	MP20-1.9	
3	81043101801	2013	Multipress MP 1.9 NG	MP20-1.9	
4	81464101113	2014	Multipress Skip container	MP10-1.0 HKV**	
<del>5</del>	<del>81464101109</del>	<del>2014</del>	Multipress Skip container	MP10-1.0 HKV**	
6	81045102409	2015	Multipress MP 1.9 NG	MP22-1.9	
7	81045102407	2015	Multipress MP 1.9 NG	MP22-1.9	
8	81045102408	2015	Multipress MP 1.9 NG	MP22-1.9	
9	81045102392	2015	Multipress MP 1.9 NG	MP22-1.9	
10	81045102406	2015	Multipress MP 1.9 NG	MP22-1.9	
11	81045102390	2015	Multipress MP 1.9 NG	MP22-1.9 HKV*	
12	81045102391	2015	Multipress MP 1.9 NG	MP22-1.9 HKV*	
13	81045102358	2015	Multipress MP 1.9 NG	MP22-1.9 HKV*	
14	81465101182	2015	Multipress Skip container	MP10-1.0 HKV*	
15	81045102359	2015	Multipress MP 1.9 NG	MP22-1.9 HKV*	
16	81045102357	2015	Multipress MP 1.9 NG	MP22-1.9 HKV*	
17	81045102302	2015	Multipress MP 1.9 NG	MP22-1.9	
18	81045102304	2015	Multipress MP 1.9 NG	MP22-1.9	
19	81045102303	2015	Multipress MP 1.9 NG	MP22-1.9	
20	81045102305	2015	Multipress MP 1.9 NG	MP22-1.9	
21	81046102437	2016	Multipress MP 1.9 NG	MP22-1.9	
22	81046102438	2016	Multipress MP 1.9 NG	MP22-1.9 HKV*	
23	81046102574	2016	Multipress MP 1.9 NG	MP22-1.9 HKV*	
24	81466101194	2016	Multipress Skip container	MP10-1.0 HKV*	
25	81466101193	2016	Multipress Skip container	MP10-1.0	
26	81046102552	2016	Multipress MP 1.9 NG	MP22-1.9 HKV*	
27	81046102553	2016	Multipress MP 1.9 NG	MP22-1.9 HKV*	

HKV=Bin lift

Payment terms within 14 days without any deduction

**Delivery terms** EXW ex works Grieskirchen, collection by the customer

**Delivery time** on request

The presses are checked and a new service book provided.

Guarantee 6 months on hydraulic power unit, excluded are wearing parts as well as damage due to external influences and disregard of the maintenance instructions.

# PÖTTINGER Presscontainer MULTIPRESS 22-1.9 – NG from rental park liquidation

#### Intake system:

Front hook (foldaway)

Rear hook DIN 1570mm with stopper for moving and transporting the press

Rear Roll polyamide Front roll polyamide

#### Standard:

Silence Hydraulic; noise emission <56 dB(A)

E-connection, main switch and operating panel in right position

Connection for additional operation panel

Operating hours indicator and thermal circuit breaker for motor

Retaining claws

Press position optionally open or closed

Automatic phase shifter

door catch system at side-hung rear door

Sealings at maintenance door and rear door

Sandblasted and powder-coated

Prefull lamp

Side hanged rear door with 8 point locking system and door catch system

Inspection plate and service book

#### Painting:

Press section RAL 9006 white aluminium, powder coated Container RAL 6010 grass green, powder coated

#### **Technical Details:**

Volume: 22 m3
Press force: 340 kN
Throw-in height: 1.400 mm

Throw-in opening: 1.860 x 2.153 mm Feed opening: 1.860 x 1.450 mm

Volume/Stroke:1,9 m³Pressing cycle:55 sec.Noise emission:< 56 dB(A)</td>Motor:5,5 kWE-connection:400 V, 50 Hz

Slow fuse: 16 A Container conic on 3 sides: à 100 mm Weight: 5 510 kg

L/W/H (without rear hook): 7.250 x 2.460 x 2.704 mm

#### Additional equipment:

- Locking stick, mounted
- Hood opening straight up for filling from the ground
- Glider telescope sheets
- Floor cleaner
- Press floor Quard 400
- Rope holder to fix the hood in vertical position

\*Model with HKV: Bin lift standard right side, System DIN, lid opener, hydraulic comb 80-1100L

**Exact equipment on request!** 

### PÖTTINGER Presscontainer MULTIPRESS 10-1.0 – NG from rental park liquidation

#### Intake system:

Skip - DIN

#### Standard:

Silence Hydraulic; noise emission <56 dB(A)

Conic sidewalls

Glider telescope sheets

Press position optionally open or closed

E-connection, main switch and operating panel in right position Operating hours indicator and thermal circuit breaker for motors

Preparation for addition of dumping system

Automatic phase shifter

Sandblasted and powder-coated

Retaining claws

Sealings at maintenance door and rear door

Prefull lamp

Inspection plate and service book

#### Painting:

Press section RAL 9006 white aluminium, powder coated Container RAL 6010 grass green, powder coated

#### **Technical Details:**

Volume: 10 m3 Press force: 250 KN 210 bar Pressdruck: Throw in height: 1.400 mm Throw in opening: 1.400 x 1.570 mm

Feed opening: 1.000 x 1.450 mm

Volume/Stroke:  $1 \, \mathrm{m}^{3}$ Pressing cycle: 24 sec. 5.5 kW Motor: E-connection: 400 V, 50 Hz Slow fuse: 16 A < 56 dB(A)Noise emission: Container 3-sided conical: á 100 mm

Weight: 3.300 kg

L/B/H 4.700 x 2.000 x 2.430 mm

#### Additional equipment

Floor cleaner

bolted, variable tilt bearing

- Hood opening straight up
- Rear rolls polyamide DIN
- Press floor Quard 400

\*Model with HKV: Bin lift standard right side, System DIN, lid opener, hydraulic comb 80-1100L

\*\* Model with HKV: Bin lift standard right side, System DIN, hydraulic comb 80-360L

**Exact equipment on request!**