



## CURRENT MACHINERY OFFERS

- Sale of used, new and demo metering machines directly from the Hennecke headquarters (catalogue as of 03/2024)

## ECOPLUS MK2 770/770 HIGH-PRESS. METERING MACHINE



Manufacturer (country of origin)	Hennecke Polyurethane Technology (Germany)
Number of components	2
Mixhead type	MT-E 22
Mixhead injector type	FIXJET
Max. total output (pumps)	1540 cm <sup>3</sup> /s@60 Hz (A:B = 100:100)
Max. total output (mixhead)	2000 cm <sup>3</sup> /s
Max. processing temperature	40 °C
Work tank capacity	100 l
Main applications	Production of rigid foam insulation and supporting material
Year of manufacture	2022
Operating time	no raw material using only mesamoll
Voltage (connected load)	400V@50 Hz
Pressure vessel directive(s)	AD 2000
Equipment (extracts)	N/A

**Available from**

**12/2023**

**Offer number: 4301**

## TOPLINE 130/65 HIGH PRESSURE METERING MACHINE



Symbolic image

Manufacturer (country of origin)	Hennecke Polyurethane Technology (Germany)
Number of components	2
Mixhead type	MT-A 8
Mixhead injector type	FLEXJET
Max. total output (pumps)	195 cm <sup>3</sup> /s
Max. total output (mixhead)	300 cm <sup>3</sup> /s
Max. processing temperature	50 °C
Work tank capacity	60 l
Main applications	Production of semi-rigid foam and flexible foam
Year of manufacture	2022
Operating time	none
Voltage (connected load)	400V@50 Hz
Pressure vessel directive(s)	AD 2000
Equipment (extracts)	N/A

## IMPACT LOW-PRESSURE METERING MACHINE



Manufacturer (country of origin)	Hennecke Polyurethane Technology (Germany)
Number of components	2
Mixhead type	ULTIMIX C12 (automatic cleaning agent flush)
Mixhead injector type	Standard injectors
Max. total output (pumps)	11 l/min@50 Hz (A:B = 1:1)
Max. total output (mixhead)	30,7 cm <sup>3</sup> /s
Max. processing temperature	35 °C
Work tank capacity	100l
Main applications	Manufacture of rigid PU foam
Year of manufacture	2020
Operating time	No operating hours (brand-new)
Voltage (connected load)	400V@50 Hz
Pressure vessel directive(s)	EU
Equipment (extracts)	Agitator on polyol side, tank level control, filter on component feeding line, plate heat exchanger, programmable temperature control, SIMATIC PLC with touchscreen and data export functionality

## STREAMLINE HIGH PRESSURE METERING MACHINE



Manufacturer (country of origin)	Hennecke Polyurethane Technology (Germany)
Number of components	2
Mixhead type	MT6
Mixhead injector type	Constant pressure injectors
Max. total output (pumps)	80 cm <sup>3</sup> /s@50 Hz (A:B = 1:1)
Max. total output (mixhead)	50 cm <sup>3</sup> /s
Max. processing temperature	50 - 100 °C (adjustable)
Work tank capacity	30 l
Main applications	Production of transparent and resistant polyurethane coatings for decor applications
Year of manufacture	2017
Operating time	approx. 4.500 shots (04/2020)
Voltage (connected load)	400V@50 Hz
Pressure vessel directive(s)	EU
Equipment (extracts)	Axial piston pump and plunger pump to process additives, fillers and colors

**Available from**

**04/2020**

**Offer number: 4208**

## CONTACT US ANYTIME FOR A QUOTE!

If you are interested in any of the machine systems listed, you can contact our sales experts for a formal quotation. Please remember to include the respective offer number (bottom right-hand corner of the descriptions).

Please send your inquiry to: [dosing@hennecke.com](mailto:dosing@hennecke.com)