

Used mashine

2015

MSK 280 + MSK Transtech



✓ Type of packaging: Shrink wrap

✓ Type of machinery: semiautomatic

(only shrink)

✓ Commission: 2568 (70)

✓ Year of constr.: 1998

✓ Operation: Lauer PCS 095

✓ Control/PLC: Siemens Simatic S5

✓ Freq.Inverter: Telemecanique

ATV18

✓ Palletsizes: EUR

Containerp. 1200 x 1000

✓ Max. Palletheight: ca. 1300mm ✓ Min. Palletheight: 300mm

✓ Performance: ca. 30 P/h







MSK Towertech



✓ Type of packaging: Shrink wrap

✓ Type of machinery: fully automatic

✓ Quantity of sizes: 2

✓ Commission: 1727 (70)

✓ Year of constr.: 1990

✓ Operation: conv./ OP-393 +

single row text display

(Lauer)

✓ Control/PLC: Siemens Simatic S5

✓ Freq.-Inverter: Lenze

✓ Palletsizes: IND / 1200 x 1000mm

✓ Max. Pallethight: approx. 1700 mm ✓ Min. Pallethight: 500 mm

✓ Performance: 40 P/h with 120µm







MSK 280 + MSK Transtech



✓ Type of packaging: Shrink wrap

✓ Type of machinery: semiautomatic

(only shrink)

✓ Commission: 2186 (70)

✓ Year of constr.: 1994

✓ Operation: Manual/OP393

✓ Control/PLC: Siemens Simatic S5

✓ Freq.Inverter: Lenze

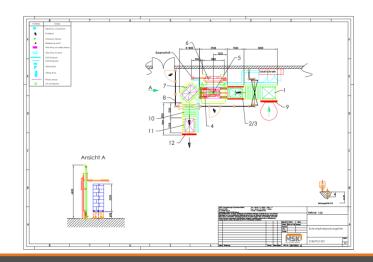
✓ Palletsizes: Euro 120

Industrie

✓ Max. Palletheight: ca. 2500.....

✓ Min. Palletheight: 300mm

✓ Performance: ca. 30 P/h







MSK Paratech



✓ Type of Packaging: shrink wrap

✓ Type of machinery: fully automatic

✓ Quantity of sizes: 3

✓ Commission: 2215 (70)

✓ Year of constr,: 1995

✓ Operation: MSK Emsy

✓ Control/PLC: Siemens Simatic S5

✓ Freq.-Inverter: SEW

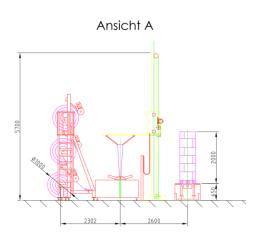
✓ Palletsizes: Appliances ✓ Max. Pallethight: 2000 mm

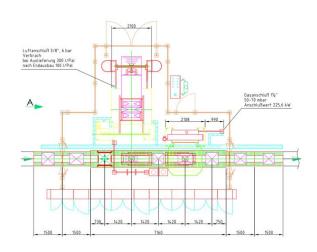
✓ Min. Pallethight: 500 mm

✓ Performance: 80 P/h









MSK Towertech shrinkframe is separated from hood applicator



✓ Type of packaging: Shrink wrap

✓ Type of machinery: fully automatic

✓ Quantity of sizes: 2

✓ Commission-No.: 2071 (70)

✓ Year of constr.: 1994

✓ Operation: Lauer PCS 095

✓ Control/PLC: Siemens Simatic S5

✓ Freq.-Inverter: Lenze

✓ Palletsizes: EUR

✓ Max. Pallethight: 1500 mm ✓ Min. Pallethight: 300 mm

✓ Performance: 120 P/h with 100µm

and a pallethight of

1100 mm







MSK Semitech



✓ Type of packaging: palletizing

✓ Type of machinery: semiautomatic

✓ Commission-No.: 3730 (70)

✓ Year of constr.: 2006

✓ Operation: Siemens TP 177b

✓ Control/PLC: Siemens Simatic S7

✓ Freq.-Inverter: SEW

✓ Palletsizes: EUR / IND

✓ Max. Pallethight: ca. 2800 mm

✓ Min. Pallethight: ca. 200 mm







MSK 280 with undershrink station



✓ Type of packaging: shrink wrap

✓ Type of machinery: semiautomatic

(only shrink)

✓ Commission: 2521 (70)

✓ Year of constr.: 1997

✓ Operation: Siemens OP393

✓ Control/PLC: Siemens Simatic S5

✓ Freq.-Inverter: Telemecanique

ATV16

✓ Pallet sizes: EUR/1200x1000/

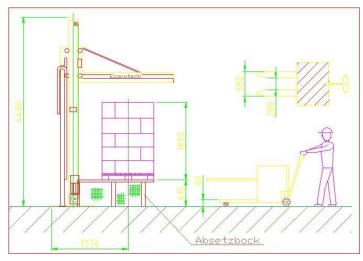
1200x1200

✓ Max. Palletheight: ca. 2200mm

✓ Min. Palletheight: 500mm

✓ Performance: ca. 30 P/h





MSK Rototech



✓ Type of machinery: Compactor

✓ Operation: conventional ✓ Control : conventional

✓ Pressgut: foil/ Paper

(sorted)

✓ Performance: up to 300 kg /h

✓ LxBxH: 1490x900x1750mm

(mobil on rolls)





Film-welding-devices



✓ Type of machinery: manual handling

✓ Quantity of sizes: 1

✓ Operation: hand operated



- ➤ No warming-up time
- >Acoustic signal for welding time
- ➤ Constant sealing pressure
- ➤ Integrated holder for film roll
- ➤ Biult-in foil cutting device
- Controlled material consumption
- Counter of lenght



Conveyor sytems



✓ Rollerconveyor (on request)

✓ Chainconveyor (on request)

✓ Liftstations (on request)

✓ Cutting devices (on request)

✓ Turntable (on request)







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