

## Assembly table

## RU-MKS

### Equipment and accessory:

- Contact surface consisting of 3 ledges, the middle one is adjustable the upper one is fix mounted to the extension.
- Contact surface is adjustable in width and height
- Pneumatic tilting device
- Manual tilt able roller conveyor, roll length 100mm conveyor height adjustable from the floor 330 - 380mm
- Working height horizontal adjustable 920 – 970 mm
- Driving device on tracks with a pneumatic brake
- Additional platform ledge for RU-MKS-1,4 bzw. RU-MKS-2
- Pneumatic tilting device for the roller conveyor
- 360° rotating device with pneumatic brake
- 2 swivelling ledges length 500 mm, mounted to the upper extension
- Support stands for the different extensions
- Hoisting device for the horizontal platform 500 mm
- Increase of the bearing capacity for the hoist and tilting device
- Working surface is covered either with the standard felt, PVC, brushes, rubber or stainless steel 4
- Hose reel for the pneumatic hose
- Clamping cylinder plug able on the working platform
- L shaped profile on the bottom instead of a roller conveyor
- Device to clamp frames in a 90° angle (for glazing works)
- Sash assembly device with an additional frame on the platform



### Technical Data:

Type	Order- No.	Dimensions platform	Dimensions platform extended	contact surface	Bearing capacity
RU-MKS-1,0	8820001	1000x1500 mm	2400x2300 mm	Felt	130 kg
<b>RU-MKS-1,4</b>	<b>8820000</b>	<b>1400x1750 mm</b>	<b>3400x2500 mm</b>	<b>Felt</b>	<b>130 kg</b>
RU-MKS-2,0	8830000	2000x1750 mm	4500x2500 mm	Felt	130 kg
RU-MKS-1,4-P*	10644000	1400x1000 mm	3400x2600 mm	Felt	130 kg
RU-MKS-2,0-P*	10645000	2000x1000 mm	4500x2600 mm	Felt	130 kg

\*Hydro pneumatic adjustable working platform