Technical sheet:

## ASBESTOS PLATFORM



## **Technical characteristics**

- Up to 1000 kg / 2205 lb capacity, of which 500 kg / 1103 lb can be applied of the overhanging part.
- 90° rotation on both sides.
- Works open when operators in safe zone wearing connected harness and pressing the presence.
- · Legally approved for 2 persons.
- · Overload sensor.

[The 3D picture at the top of this page is the reference PSR  $3300 / 1000 \, F - 52719267$ ].

## **Customer benefits**

- Works with a remote control.
- Easy removal tiles of asbestos from the roof.
- Easy-in basket tiles storage with removable bars.
- Wide front opening to excellent roof access.
- Heavy duty galvanised structure for an improved longevitiy.
- Non-slip metal flooring.



Technical characteristics         PSR 3300 / 1000 F           Capacity including people (kg)         1000           Number of people         2           Distance to center of gravity (mm)         1314           Weight         0verall weight (kg)           Weight and dimensions         1200           Overall height (mm)         h17         1380           Width (mm)         3508           Depth (mm)         p5         1198           Working Parameters         PRotation 1 (*)         90           Rotation 2 (*)         90			
Number of people         2           Distance to center of gravity (mm)         1314           Weight         U           Overall weight (kg)         1200           Weight and dimensions         U           Overall height (mm)         h17         1380           Width (mm)         3508           Depth (mm)         p5         1198           Working Parameters         Image: Control of the parameter of the	Technical characteristics		PSR 3300 / 1000 F
Distance to center of gravity (mm)  Weight  Overall weight (kg)  Weight and dimensions  Overall height (mm)  Midth (mm)  Depth (mm)  p5  Required machine equipment  Rotation 1 (*)	Capacity including people (kg)		1000
Weight         1200           Overall weight (kg)         1200           Weight and dimensions         5           Overall height (mm)         1380           Width (mm)         3508           Depth (mm)         p5           Working Parameters         1198           Required machine equipment         90	Number of people		2
Overall weight (kg)         1200           Weight and dimensions         0           Overall height (mm)         h17         1380           Width (mm)         3508           Depth (mm)         p5         1198           Working Parameters         Required machine equipment           Rotation 1 (*)         90	Distance to center of gravity (mm)		1314
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Width (mm)         3508           Depth (mm)         p5         1198           Working Parameters         Required machine equipment         Rotation 1 (*)         90	Weight and dimensions		
Depth (mm) p5 1198  Working Parameters  Required machine equipment  Rotation 1 (*) 90	Overall height (mm)	h17	1380
Working Parameters       Required machine equipment       Rotation 1 (*)       90	Width (mm)		3508
Required machine equipment  Rotation 1 (*)  90	Depth (mm)	p5	1198
Rotation 1 (*)	Working Parameters		
·	Required machine equipment		
Rotation 2 (*)	Rotation 1 (°)		90
	Rotation 2 (°)		90

Machines compatibility	PSR 3300 / 1000 F		
Reference number E-RECO	52719267		
MRT 2260	x		
MRT 2260 e	x		
MRT 2570	x		
MRT 2660	x		
MRT 2660 e	x		
MRT 3060	x		
MRT 3570	x		
MRT 3570 ES	х		

TABLE SYMBOL						
	X	No predisposition required	88	Hydraulic line		Return piping to hydraulic oil tank
(		Electric predisposition		Platform predisposition		Tyre handler, cylinder handler predisposition





## **Head Office**

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