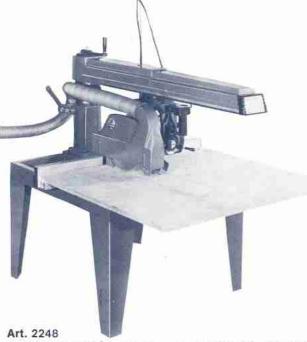


Art. 2247 Radial saw - Mod. "700 2V"



Radial saw with scoring saw - Mod. 900-5 SS - 1100-5 SS



Art. 2249 Radial saw bench - Mod. "450"

SALA FLLISAG

| Radial saw | "700 2V" | |
|--------------------|-----------|-----|
| Cross cut capacity | 500 | mm. |
| Depth cut capacity | 50 - 70 | mm. |
| Blade Ø | 250 - 300 | mm. |
| Blade bore | 30 | mm. |
| Motor | 2 | LID |

| Radial saw | 900/5 55 | 900/5 | 55 |
|--------------------|----------|---------|-----|
| Cross cut capacity | 800 | 1000 | mm. |
| Blade Ø | 300 | 300 | mm. |
| Motor | 5 | 5 | HP |
| Blade | 3000 | 3000 | rpm |
| Scoring saw | 6000 | 6000 | rpm |
| Blade bore Ø | 30 - 16 | 30 - 16 | mm. |
| Weight | 300 | 390 | Ka. |

The unit is complete with scoring saw for very precise cut of bilateral laminated boards. It applys to RADIAL 900 as well as RADIAL 1100 on which the cutting capacities will be modified as follows:

| - RADIAL 900 | Max. crosscut 820 x 60 mm. Max. ripping 1070 x 60 mm. |
|---------------|---|
| - RADIAL 1100 | Max. crosscut 1020 x 60 mm. Max. ripping 1030 x 60 mm. |

The scoring saw, conical section type, is adjustable in height giving the possibility of cutting a thickness from 0 to 70 mm. Furthermore an axial adjustment is provided for a perfect alinement with the sawblade.

This unit can be easily transformed in a standard sawing unit just by taking the scoring unit off and fitting a standard guard for a 400 mm. sawblade.

Because of rotation direction of sawblade, it is necessary to connect the machine to a dust extraction system (or our dust extraction unit 80.04.00.00.00.).

This accessory is delivered complete with T.C.T. sawblade and scoring saw.

| Radial saw | "450" | |
|--------------------|-----------|-----|
| Cross cut capacity | 460 | mm. |
| Depth cut capacity | 90 | mm. |
| Ripping capacity | 710 | mm. |
| Blade Ø | 300 | mm. |
| Blade bore | 30 | mm. |
| Motor | 2 | HP |
| Motor speed | 3000 | rpm |
| Table size | 600 x 500 | mm. |
| Weight (about) | 73 | Kg. |