

hydraulic concrete wall saw **HWS 700**

It is very powerful and designed to make your work more efficient. Use is a very powerful wall saws for cutting reinforced concrete, brick and other building materials, up to 730 mm thickness. It can be used for all kinds of openings and sawing including stair, bevel and flush cutting.

Technical data

OK-700TM Power pack

1.Specification

| | |
|---|---------------------|
| Max. output power | 30kW |
| Electric motor | Water cooled |
| Rated voltage(Wide voltage & Frequency) | 380V-480V 50Hz/60Hz |
| IP protection code | IP54 |
| Pressure stages | 3 |
| Max.operating pressure | 210bar |
| Oil flow rate | 40-100l/min. |
| Dimensions(L*B*H) | 500mm*520mm*1100mm |
| Weight | 120kg |
| | |

2.Sawing head

OK-700TM saw head

| | |
|---------------------------------|-------------------|
| Saw blade diameter range | 800-1600mm |
| Cutting depth | 730mm |
| Max.oil flow rate | 100l/min. |
| Max.operating pressure | 200bar |
| Gearing | gear |
| Rotation speed(with 700TM unit) | 600/850/1400Rpm |
| Dimensions(L*B*H) | 400mm*420mm*400mm |
| Weight | 38kg |