

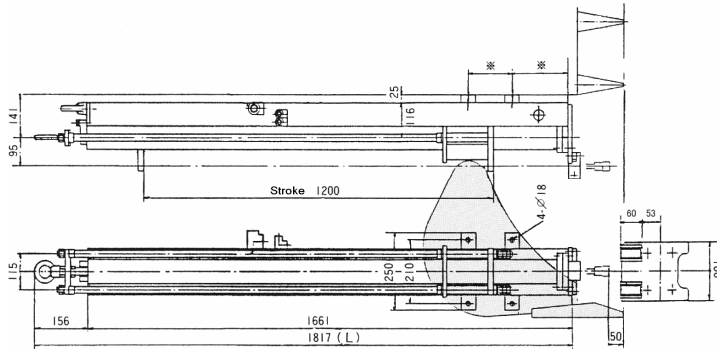
Attachable Drill UDR

◆ Features

- Attachment bracket is not necessary.
- Easy attachment and detachment to any excavator from small model to large model.
- Vibration, dust, and noise bother workers no more.
- Drilling work is remotely operated in the cabin with the lever. It is easy, fast, and safe.
- It is developed based on the technology of the popular Ultra Drill. It is compact, cheap, and durable drill specialized for excavators.

◆ Applications

- Small breaking work at civil engineering, construction, and stone breaking.
- Drilling holes for Rock Splitter, non-explosive demolition agent, anchor bolt, and guardrail poles.
- Drilling inside pit, anchoring, drilling underwater (riverbed, caisson method).
- Reinforcing slopes, breaking boulders, and quarrying stones.
- Breaking mountain ground for developing residential land.



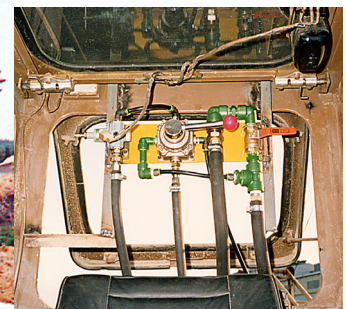
◆ Specifications

Model	Total Length	Weight	Drilling Depth	Bit Diameter	Rod Model	Air Consumption	Air Pressure	Air Hose Diameter
UDR16-1.5	3017~1817mm	90kg	1100mm	26~50mm	22HS-1.5m	2.3m ³ /min.	0.5MPa	19mm
UDR20-1.5	3017~1817mm	90kg	1100mm	26~50mm	22HS-1.5m	2.5m ³ /min.	0.5MPa	19mm
UDR16-1.8	3506~2106mm	120kg	1400mm	26~50mm	22HS-1.8m	2.3m ³ /min.	0.5MPa	19mm
UDR24-2.4	4485~2685mm	190kg	2000mm	26~65mm	22HS-2.4m	3.0m ³ /min.	0.5MPa	19mm

※ The dimensions of UDR-24 are different from above drawing.



[Inside Cabin]



HIRADO

* Specifications may change without any notice for product improvement.