

Surface Top Hammer Drills

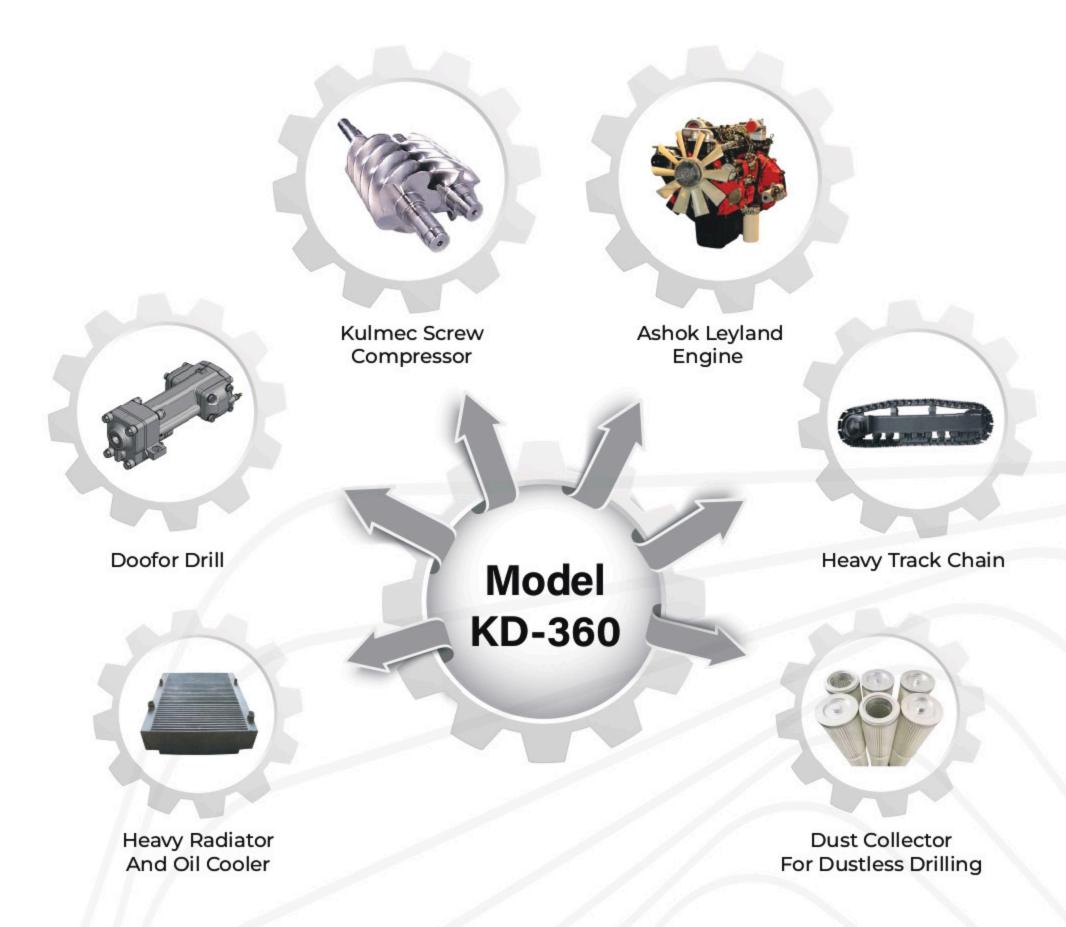
Model: KD-360



KD-360 is a manually controlled and Model KD-360 R is fully remote controlled, hydraulic and self-propelled drilling unit on a 4-wheel drive carrier and available in chain track carrier type also.

Typical applications for KD-360 are road construction, In-well Drilling, Tunnel Construction, trenching, bolting, line drilling in dimensional stone quarries & other special drilling applications. Therefore, KD-360 is most often used by construction contractors, mines and quarries and the municipal sector. Due to its versatility KD-360 often included in the equipment fleet of rental houses as well.

Features of Surface Top Hammer Drills



Hole Diameter:	22 - 45 mm (⁷ /8" - 1 ³ /4")
Rock Tools:	19, 22 or 25 mm (³ /4", ⁷ /8" or 1") rods
Rock Drill:	Doofor
Engine:	Ashok Leyland
Dust Collector:	Hydraulic
Traveling:	4 Wheel Drive / Crawler Track Chain
Weight (without options)	3240 kg
Width	1850 mm
Height	2450 mm
Total length	4700 mm





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