
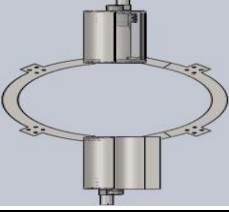
	<h2>Dual Pin Drill</h2>	
<p>Description</p>	<ul style="list-style-type: none"> Pin Drill comprises a structural support frame, a core drill drive system consisting of two hydraulic motors, two hydraulically controlled feed motors. 	
<p>Materials</p>	<ul style="list-style-type: none"> Aluminum 	
<p>Cutting Capacity</p>	<ul style="list-style-type: none"> Up To 36”(1.0 m) 	
<p>Basic Functions</p>	<ul style="list-style-type: none"> Cutting-Hydraulic Stroke/Feeding-Hydraulic Clamping-Manual adjusting bolts 	
<p>Hydraulic Power</p>	<ul style="list-style-type: none"> 35-40 gpm (132-151 lpm) @ 1500-2000 psi (103-138 bar) Hydraulic Oil-No Sheen Sea Blue 	
<p>Control Cart (Surface Power)</p>		<ul style="list-style-type: none"> Core Bit Speed Stroke/Feeding
<p>Dimensions</p>		<ul style="list-style-type: none"> 107”(2.72 m) Long 44”(1.12 m) Wide 25”(.63 m) High
<p>Weight</p>	<p>Air-468 lbs (212 kg) Water-29 lbs(132 kg)</p>	