

RIG HYD8

Schramm T685W

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Rig information

Model:	Schramm T685W
Type:	Truck mounted drilling rig
Drilling Methods:	Reverse Circulation Rotary air/mud Down-the-hole (DTH) hammer
Applications:	Minerals exploration Shallow oil and gas Water well
Concept:	Rigs which are set up for multiple drilling methods allow flexibility in rig choice and drilling applications (Reverse Circulation, rotary air/mud and DTH Hammer), offering clients cost and time savings by using a single rig for multiple applications and ground conditions.
Additional:	Rigs are inclusive of fire suppression systems and emergency stops. Rigs are supported by a full range of compressors, boosters, support trucks, fuel tanks and water trucks.

Specifications

Chassis/Carrier:	Mercedes 4144AK 8x8 435hp
Width:	2.40m
Length:	12.00m
Height (mast down):	3.70m
Height (mast up):	11.70m
Angled drilling capability:	Yes
Weight:	39,000kg
Rotation:	0-106rpm
Max Torque:	11,031 Nm
Pushdown:	35,000lb (15,800kg)
Pullback:	74,700lb (33,800kg)
Directional drilling capability:	Yes
Onboard Compressor:	Sullair 1350 CFM x 500psi
Rod Handler:	Foremost Rod Handler

Capacity / Depth

Rotary air/mud and DTH hammer:	Up to 700m (6" to 8") Up to 400m (10" to 14") Up to 300m (16" to 24")
Reverse Circulation:	Up to 600m 4.5" pipe