



En İyisi - The Best

TIGER
HPDC1600

HİDRO-PNÖMATİK DELİCİ KOLON
HYDRA-PNEUMATIC DRILLING COLUMN



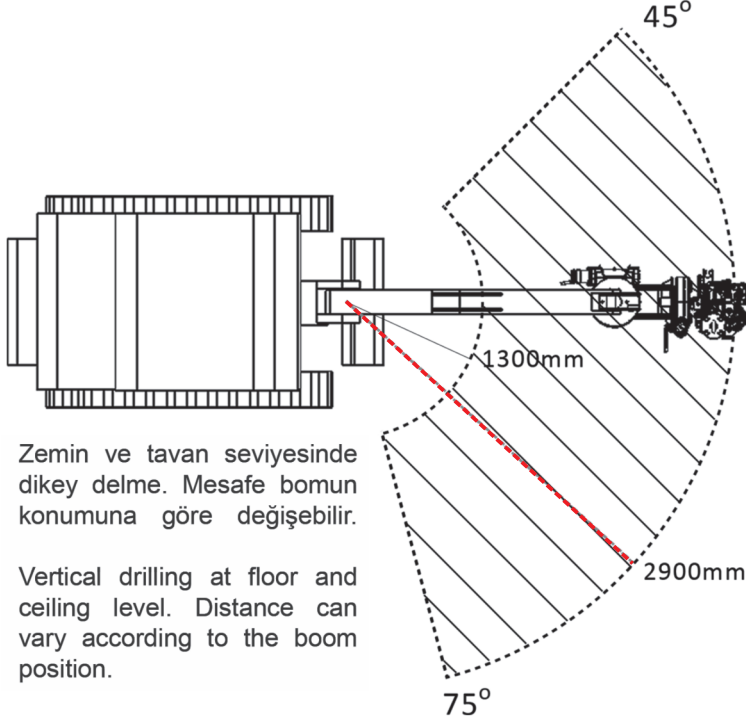
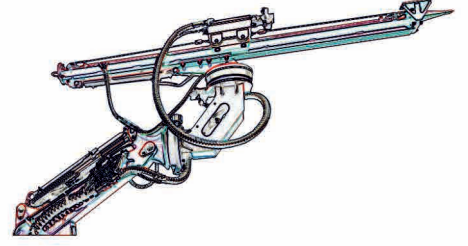
Tüm Ekskavatörlere Uygun
Delici Kolon Ataşman

Drilling Column Attachment
Suitable for All Excavators

TIGER HPDC1600, %100 SET-A MAKİNA tarafından üretilmiştir.
TIGER HPDC1600 is manufactured 100% by SET-A MAKİNA

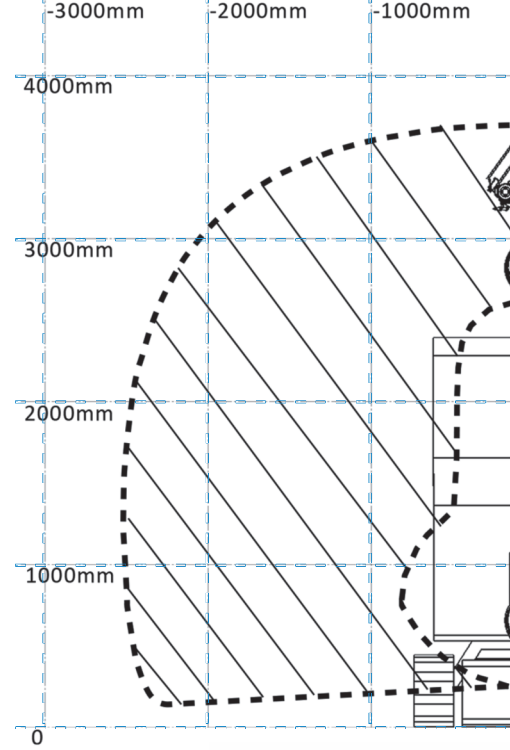
TIGER HPDC1600

HYDRA-PNEUMATIC DRILL COLUMN

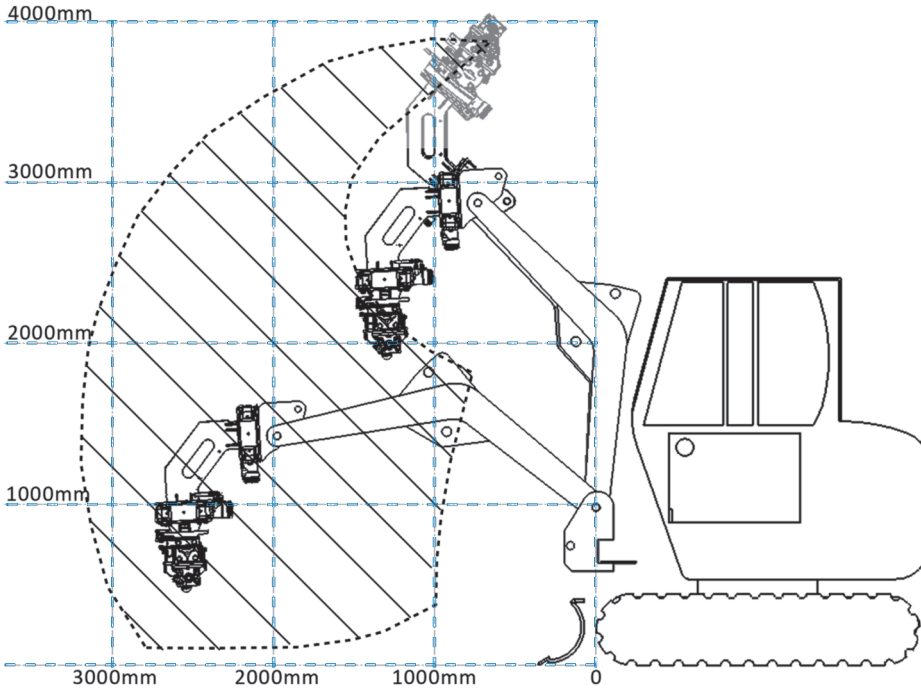


Zemin ve tavan seviyesinde dikey delme. Mesafe bomun konumuna göre değişebilir.

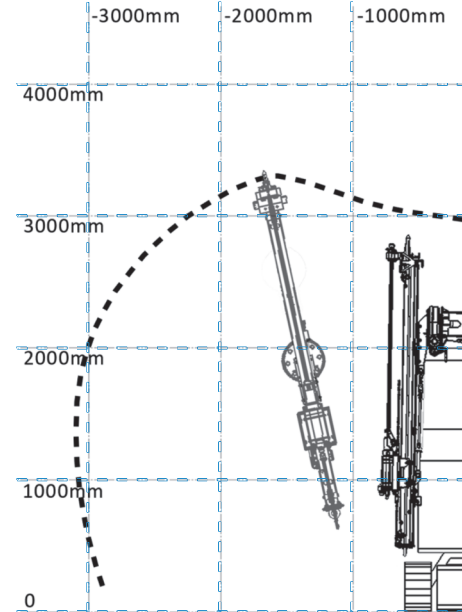
Vertical drilling at floor and ceiling level. Distance can vary according to the boom position.



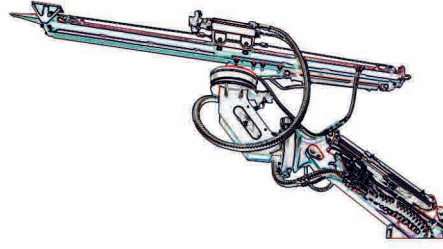
Bomun dönüşü de dahil
Front drilling, including boom rotation.



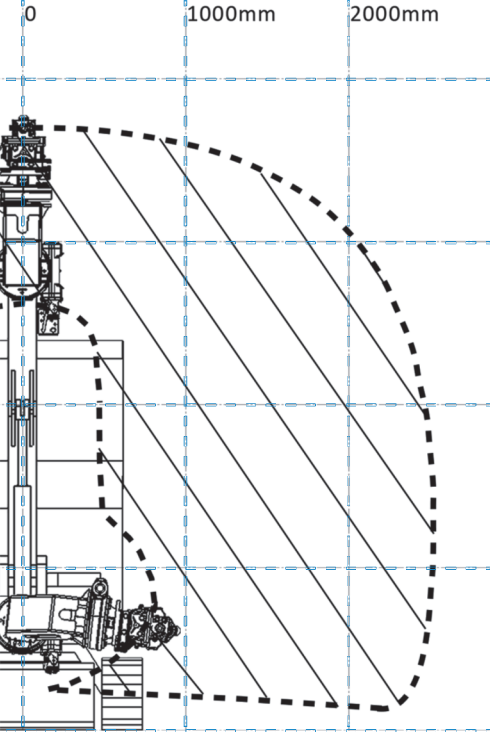
Bomun dönüşü de dahil olmak üzere yatay delme.
Lateral drilling, including boom rotation.



Bomun dönüşü de dahil
Umbrella arch drilling, including boom rotation.

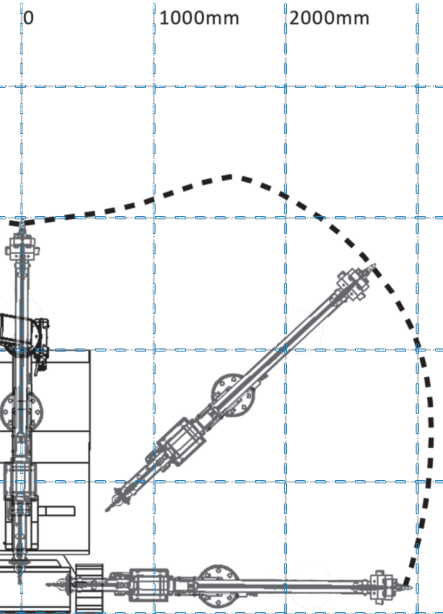


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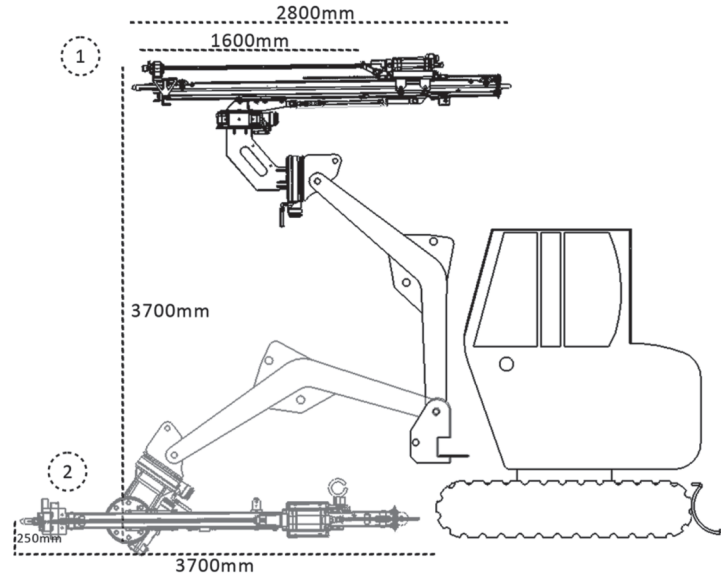


olmak üzere ayna delme.
including boom rotation.

Teknik Özellikler		Technical Specifications
Delme Çapı	34-57 mm	Drilling Diameter
Delme Yüksekliği MP90 Tabanca ile Kolon Zemine Paralel	370 cm	Drilling Height Column Parallel to the Ground with MP90 Hammer
Çalışma Basıncı	6 Bar	Air Pressure
Hava Sarfiyatı (6 Bar) *Tabanca Modeline Göre Değişiklik Gösterebilir	6 m ³ /min	Air Consumption (At 6 Bar) *Varies Depending On Hammer Model
Motor Gücü	17.6 kW / 2400 rpm	Engine Power
Yakıt Tipi	Diesel	Fuel Type
Ağırlık	2950 kg	Weight
Bomun Dönüş Açısı (Sol-Sağ)	45° - 75°	Boom Swing angle (left-right)
Maksimum Basınç (Hidrolik)	210 Bar	Maximum Pressure (Hydraulic)
Yürüyüş Hızı	2,9 - 4,8 km/h	Movement Speed
Dönüş Hızı	10.2 rpm	Rotation Speed
Tırmanma Açısı	30°	Climb Angle
Yakıt Tankı	38,5 lt	Fuel Tank
U x G x Y	3400x1550x3300mm	L x W x H
Palet Merkezleri Arası Uzaklık	1250 mm	Distance Between Pallet Centers



il olmak üzere açılı delgi.
, including boom rotation.



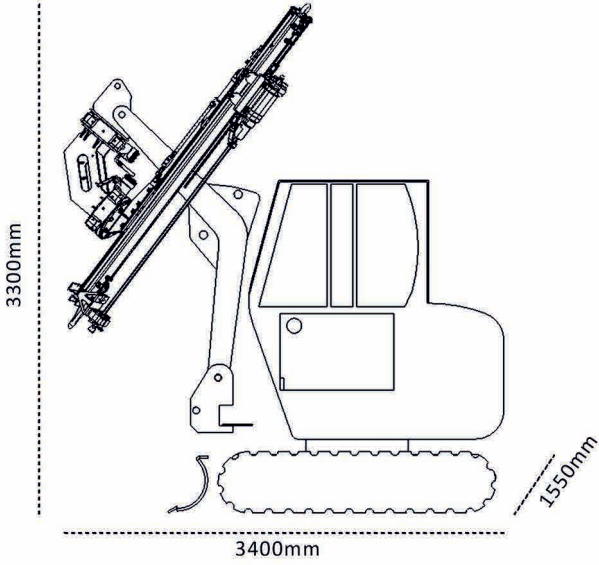
1 - Bomun maksimum yükseklikte olduğu konfigürasyon.
Configuration with boom at maximum height.

2 - Bomun minimum yükseklikte olduğu konfigürasyon.
Paletler ters durmalıdır.

Configuration with boom at minimum height.
Pallets should be reverse direction.



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Taşıma ölçüleri
Transport configuration



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