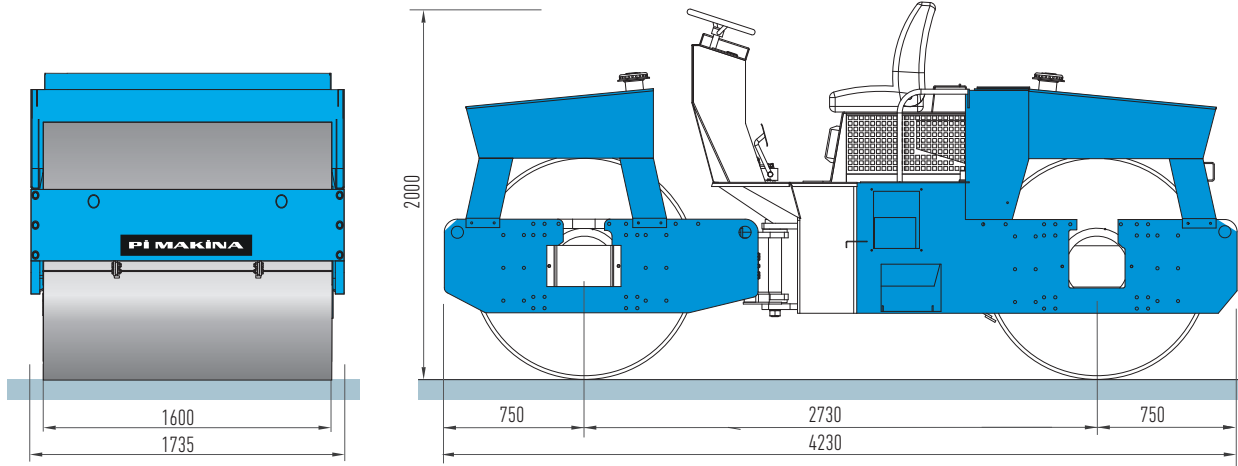


PI 4008

PI 4008

Machine Dimensions

Genel Ölçüler



Specifications Özellikler



Teknik Özellikler Technical Properties

Vibrasyon Vibration	0- 50 Hz
Toplam Ağırlığı Operating Weight	11.400 kg
Vurma Gücü Ground Force	98.0 kg / cm



Elektrik Electric

Voltaj Voltage	24 V
Akü Battery	12 V 105 Amp/h
Alternatör Alternator	24 V / 70 Amp
Marş Motoru Starter Motor	24 V / 4,8 kW



Motor Engine

Tip Type	Diesel
Hacim Displacement	4100 cm ³ 4 silindir - cylinder
Güç Power	92 kW (125 HP) @ 3500 rpm
Tork Torque	480 Nm @ 1200 - 1250 rpm



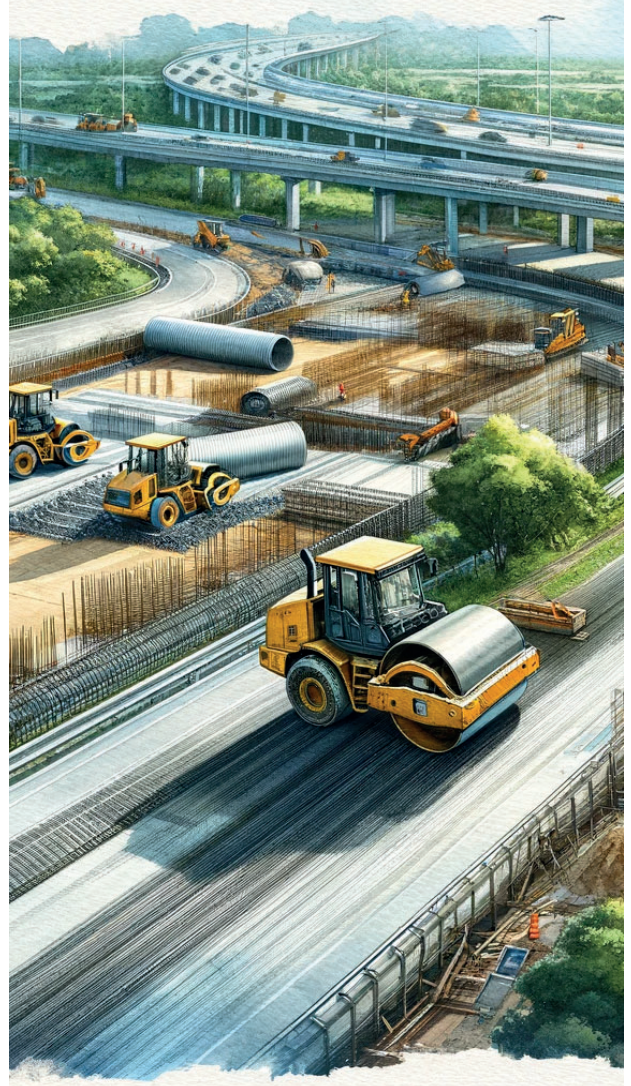
Akslar Axels

Tambur Çapı Drum Radius	1200 mm
Tambur Geniřlięi Drum Width	1600 mm
Tambur Kalınlığı Drum Thickness	20 mm



Şanzıman Transmission

Tip Type	Hidrostatik Hydrostatic
Hız Speed	0 - 8 km/h

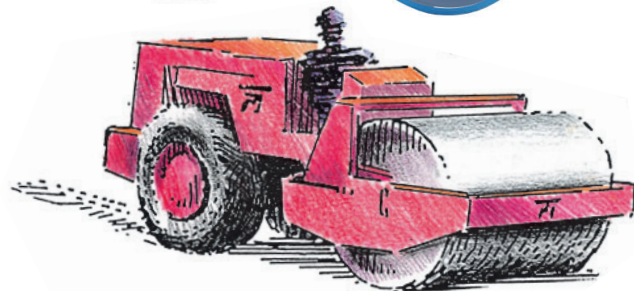
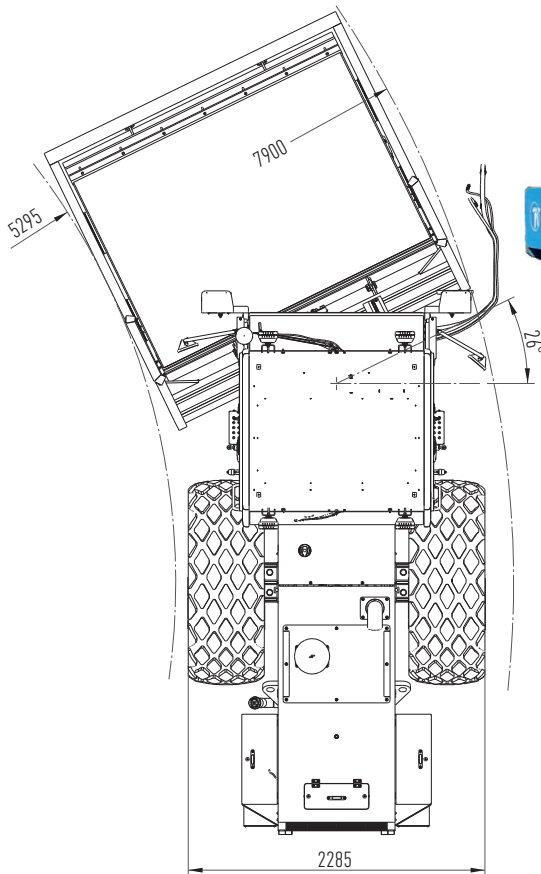
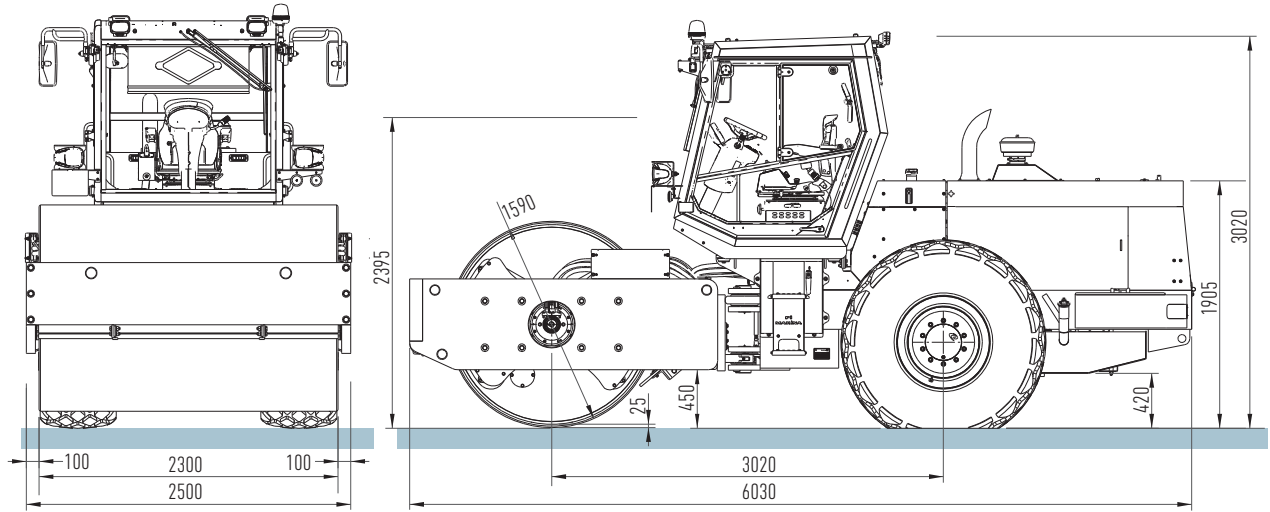


PI 4009 A

PI 4009 A

Machine Dimensions

Genel Ölçüler



Specifications Özellikler



Teknik Özellikler Technical Properties

Vibrasyon Vibration	0- 37 Hz
Toplam Ağırlığı Operating Weight	16.440 kg
Vurma Gücü Ground Force	98.0 kg / cm



Elektrik Electric

Voltaj Voltage	24 V
Akü Battery	12 V 105 Amp/h
Alternatör Alternator	24 V / 70 Amp
Marş Motoru Starter Motor	24 V / 4,8 kW



Motor Engine

Tip Type	Diesel
Hacim Displacement	4500 cm ³ 4 silindir - cylinder
Güç Power	110 kW (152 HP) @ 3500 rpm
Tork Torque	549 Nm @ 1200 - 1250 rpm



Akstar Axels

Tambur Çapı Drum Radius	1590 mm
Tambur Genişliği Drum Width	2300 mm
Tambur Kalınlığı Drum Thickness	25 mm



Şanzıman Transmission

Tip Type	Hidrostatik Hydrostatic
Hız Speed	1. Vites 1 st Gear
Hız Speed	2. Vites 2 nd Gear

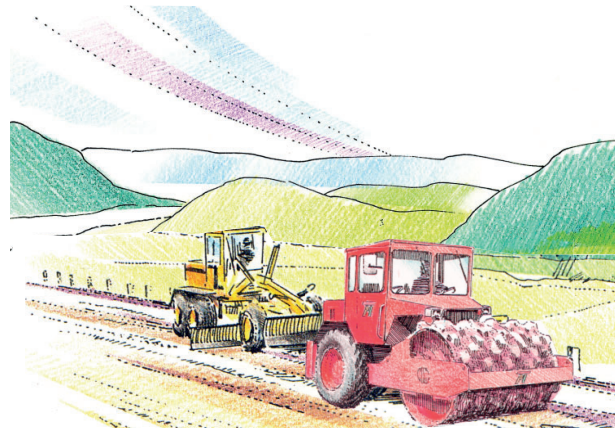
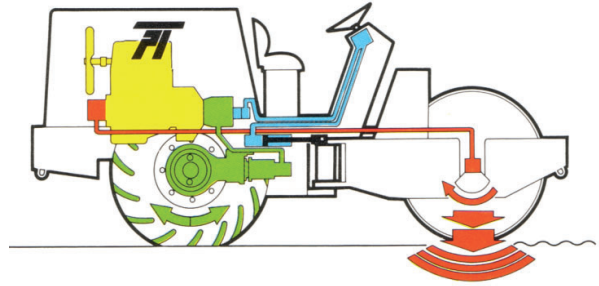
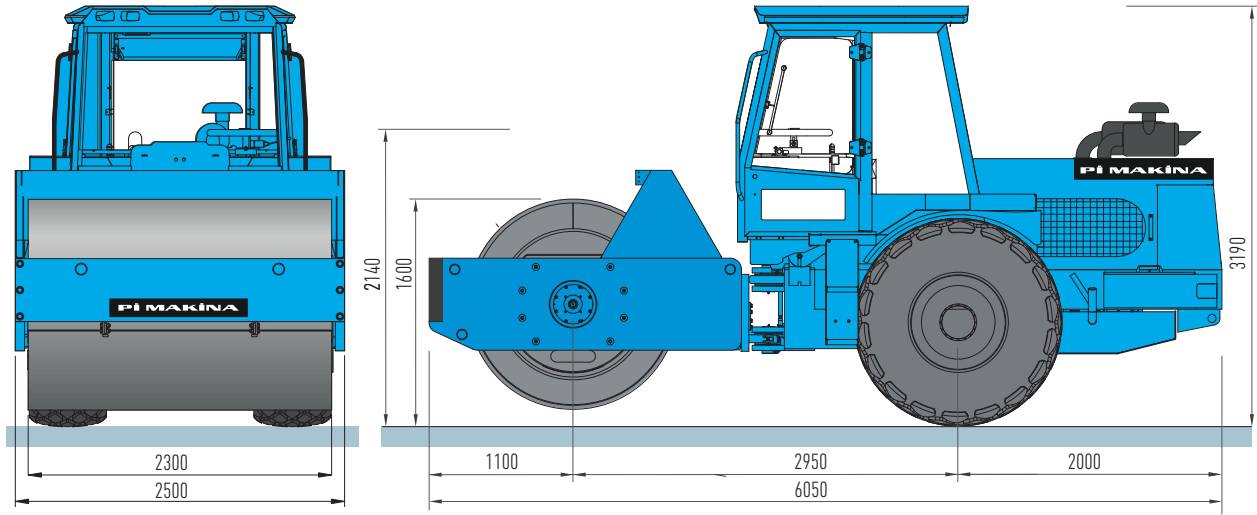


PI 4009

PI 4009

Machine Dimensions

Genel Ölçüler



Specifications Özellikler



Teknik Özellikler Technical Properties

Vibrasyon Vibration	0- 30 Hz
Toplam Ağırlığı Operating Weight	15.700 kg
Vurma Gücü Ground Force	98.0 kg / cm



Elektrik Electric

Voltaj Voltage	24 V
Akü Battery	12 V 105 Amp/h
Alternatör Alternator	24 V / 70 Amp
Marş Motoru Starter Motor	24 V / 4,8 kW



Motor Engine

Tip Type	Diesel
Hacim Displacement	4500 cm ³ 4 silindir - cylinder
Güç Power	110 kW (150 HP) @ 3500 rpm
Tork Torque	549 Nm @ 1200 - 1250 rpm



Akşlar Axels

Tambur Çapı Drum Radius	1600 mm
Tambur Genişliği Drum Width	2300 mm
Tambur Kalınlığı Drum Thickness	25 mm



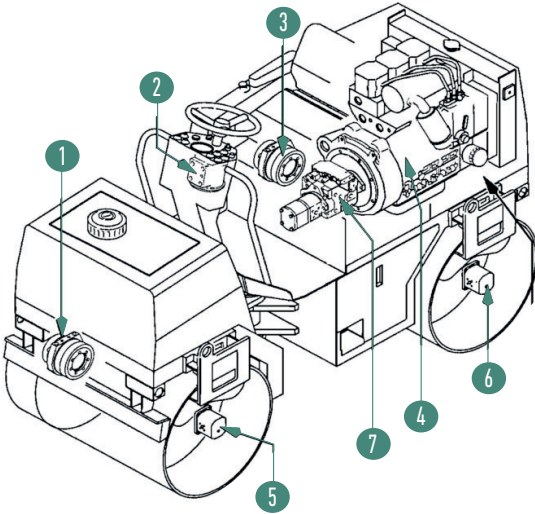
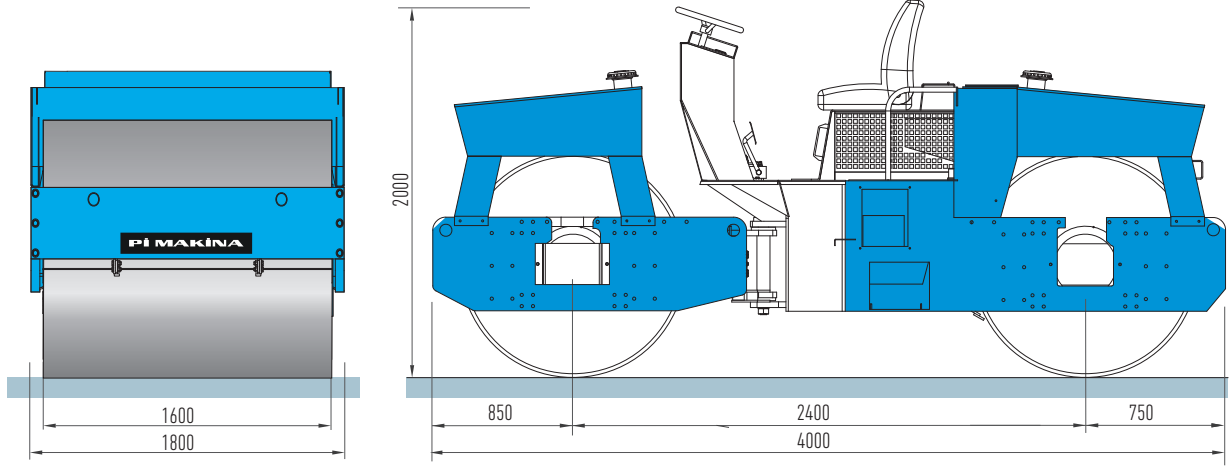
Şanzıman Transmission

Tip Type	Hidrostatik Hydrostatic
Hız Speed	1. Vites 1 th Gear
Hız Speed	2. Vites 2 nd Gear



PI 4006

Machine Dimensions Genel Ölçüler



1	Ön Tanbur Tahrik Motoru Front Drum Drive Motor
2	Direksiyon Sistemi Steering System
3	Arka Tanbur Tahrik Motoru Rear Drum Drive Motor
4	Motor Engine
5	Ön Titreşim Motoru Front Vibrator Motor
6	Arka Titreşim Motoru Rear Vibrator Motor
7	Hidrolik Pompalar Hydraulic Pumps



Specifications Özellikler



Teknik Özellikler Technical Properties

Vibrasyon Vibration	0- 50 Hz
Toplam Ağırlığı Operating Weight	9.500 kg
Vurma Gücü Ground Force	92.0 kg / cm



Elektrik Electric

Voltaj Voltage	24 V
Akü Battery	12 V 105 Amp/h
Alternatör Alternator	24 V / 70 Amp
Marş Motoru Starter Motor	24 V / 4,8 kW



Motor Engine

Tip Type	Diesel
Hacim Displacement	4000 cm ³ 4 silindir - cylinder
Güç Power	63 kW (85 HP) @ 3500 rpm
Tork Torque	420 Nm @ 1200 - 1250 rpm



Akstar Axels

Tambur Çapı Drum Radius	1200 mm
Tambur Geniřlięi Drum Width	1600 mm
Tambur Kalınlığı Drum Thickness	20 mm



řanzıman Transmission

Tip Type	Hidrostatik Hydrostatic
Hız Speed	0 - 8 km/h

