



TIMAK
3000

www.yenibalkanmakina.com



TECHNICAL DATA & STANDART EQUIPMENTS	UNIT	VALUE
RUBBER TRACK		
DIESEL ENGINE, AIR COOLED, 3 CYLINDERS @2800rpm	kW	35
HYDROLIC HAMMER IMPACT ENERGY	joule	850
HAMMER WEIGHT	kg	350
NUMBER OF BLOWS PER MINUTE	n/min.	440-880
POST DRIVING CAPACITY	mm	200 X 250 X 4200h
HYDROLIC OIL TANK CAPACITY	lt	80
DIESEL TANK CAPACITY	lt	80
COLUMN SLOP BOTH	degree	+/- 15
FIRST SPEED	km/h	3,5
SECOND SPEED	km/h	7
TRANSPORT DIMENSIONS	mm	2000 X 4000 X 2600h
TOTAL WEIGHT	kg	3700











TIMAK
4000

www.yenibalkanmakina.com



- TECHNICAL DATA & STANDART EQUIPMENTS	UNIT	VALUE
RUBBER TRACK		
DIESEL ENGINE, AIR COOLED, 3 CYLINDERS @2800rpm	kW	34-37
HYDROLIC HAMMER IMPACT ENERGY	joule	1050
HAMMER WEIGHT	kg	485
NUMBER OF BLOWS PER MINUTE	n/min.	440-880
POST DRIVING CAPACITY	mm	200 X 150 X 4200h
HYDROLIC OIL TANK CAPACITY	lt	80
DIESEL TANK CAPACITY	lt	80
COLUMN SLOP BOTH	degree	+/- 15
FIRST SPEED	km/h	3,5
SECOND SPEED	km/h	7
TRANSPORT DIMENSIONS	mm	2000 X 4000 X 2600h
TOTAL WEIGHT	kg	3700







TIMAK
5000

www.yenibalkanmakina.com



- TECHNICAL DATA & STANDART EQUIPMENTS	UNIT	VALUE
RUBBER TRACK		
DIESEL ENGINE, AIR COOLED, 3 CYLINDERS @2800rpm	kW	44
HYDROLIC HAMMER IMPACT ENERGY	joule	1050
HAMMER WEIGHT	kg	485
NUMBER OF BLOWS PER MINUTE	n/min.	440-880
POST DRIVING CAPACITY	mm	210 X 210 X 5000h
HYDROLIC OIL TANK CAPACITY	lt	100
DIESEL TANK CAPACITY	lt	100
COLUMN SLOP BOTH	degree	+/- 15
FIRST SPEED	km/h	3,5
SECOND SPEED	km/h	7
TRANSPORT DIMENSIONS	mm	2000 X 4000 X 2600h
TOTAL WEIGHT	kg	3900
KUBOTA LIQUID COOLED DIESEL ENGINE, 4 CYLINDERS @2800rpm		