

	T-40.01C
Operating weight, kg	46060
<b>Engine</b>	
Model	QSK19-C650 Cummins
Operating Power, kW ( HP)	435 / 590
Revolutions at operating power, r.p.m	2100
Number of cylinders and arrangement	6P
Cylinder bore and Piston stroke, mm	158.75/158.75
Displacement, l	18.9
Power-per-litre, kW/hour	25.66
Number of Gears, forward/reverse	3 / 3
Speed range (forward/reverse), km/hour	4.2-12.7/5,2-15,6
Axle Base, mm	3778
Quantity of track roller	6
Track Gauge, mm	2500
Clearance, mm	723
Standard Track Chain Width, mm	610
Width/Height of Blade, mm	4730 / 2654
Lifting/Penetration of Blade, mm	1500 / 750
Ripper Shank Lifting, mm	
1 shank	1090
3 shanks	1074
Ripper Shank Penetration, mm	
1 shank	1520
3 shanks	10200
Machine Operating Specific Weight kg/kW	106,13
Middle Specific Ground Pressure kg/cm <sup>2</sup>	1
<b>Overall dimensions</b>	
Height	4304
Length	6050
Maximum Drawbar Pull at the 1-st gear, tf	1149

