



mobile stockpilers MPT 18g | MPT 24g



Belt conveyors MPT 18g and MPT 24g from the Heavy Duty series are machines for customers looking for solutions with above-average durability and high efficiency. Thanks to the well-thought-out design and the use of a 2.8 CAT engine (55 kW at 2500 rpm), it is possible to move up to 600 tons of material per hour. The radio control of the machine is already available as standard, and it can be optionally equipped with direct hopper that allows to work with the front loader. The undoubted advantage of Pronar conveyors is their easy transport. The possibility of transporting it in a 40 'HQ sea container significantly improves the machine reaching the other end of the world.

KEY FEATURES & BENEFITS

- | durable construction
- | possibility of loading with a front loader
- | a direct feeding hopper with a volume of up to 12 m³
- | efficient drive
- | easy transport
- | wireless remote control as standard



TECHNICAL DATA	MPT 18g	MPT 24g
Conveyor length (total construction length) [m]	19,3	23,4
Max. throughput [t/h]	500	600
Discharge height [m]	8,7	11,3
Tilt angle max	25,2	27,2
Belt width [mm]	1000	1000
Weight [kg]	13800	15600
Dimensions (length/width/height) [mm]	11860/2250/2557	11910/2250/2550
Engine	CAT 2.8l, 55,4 kW (75 HP), Stage V/Tier 4 Final	CAT 2.8l, 55,4 kW (75 HP), Stage V/Tier 4 Final

MPT 18g



MPT 24g

