



TEREX® | UNIT RIG

High Capacity Electric Mining Trucks



Shown with options

MINING TRUCKS ELECTRIC DRIVE

Key Features

- Most comprehensive AC-drive truck range from 150 to 400 short ton capacity
- AC drive with broader dynamic retarding envelope, which maintains full retarding effort approaching zero speed
- Beam axle provides true tire tracking, a smooth ride and extended tire life
- Deep-section main rails in critical frame areas reduce stress and increase frame fatigue life
- Terex® Unit Rig ROPS / FOPS cab design maximizes visibility and safety
- Low center of gravity enhances safety and stability
- Excellent accessibility to all components for ease of service and maintenance

GENERAL SPECIFICATIONS

MODEL	PAYLOAD ton (t) *	GVW lb (kg)	RATED POWER hp (kW)	DRIVE AC or DC	MAX SPEED mph (km/h)	TIRE SIZE std./opt
MT 3300	150 (136)	532,000 (241,260)	1,310 - 1,500 (976 - 1 119)	DC	33 (53)	33R51
MT 3300AC	150 (136)	555,000 (251 701)	1,450 - 1,875 (1 081 - 1 398)	AC	40 (64)	33R51 36R51
MT 3600B	170 - 190 (154 - 172)	596,500 - 655,000 (270 521 - 297 000)	1,600 - 2,025 (1 193 - 1 510)	DC	34 (56)	36R51
MT 3700B	190-205 (172 - 186)	667,942 - 699,000 (302 922 - 317 007)	1,600 - 2,025 (1 193 - 1 510)	DC	34 (55)	37R57
MT 3700AC	205 (186)	740,000 (335 600)	2,000 - 2,500 (1 492 - 1 864)	AC	40 (64)	40R57
MT 4400	240 (218)	850,000 (385 553)	2,000 - 2,500 (1 492 - 1 864)	DC	30 (48)	40R57 46/90R57
MT 4400AC	240 (218)	865,000 (392 290)	2,000 - 2,700 (1 492 - 2 014)	AC	40 (64)	50/80R57 46/90R57
MT 5500	360 (326)	1,198,000 (543 403)	2,700 (2014)	AC	40 (64)	55/80R63 56/80R63
MT 6300AC	400 (362)	1,320,000 (598 742)	3,750 (2796)	AC	40 (64)	59/80R63 56/80R63
BD 270	270 (245)	954,627 (433 016)	1,600 - 2,025 (1 485 - 1 885)	DC	35 (56)	36R51

Above shows the standard version, other options are available. For more details go to the website or see technical data.

*Different payload capacities are available depending on application and options added to truck.

Effective Date: September, 2007. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and Terex makes no other warranty, express or implied. Products and services listed may be trademarks, service marks or trade-names of Terex Corporation and/or its subsidiaries in the USA and other countries. All rights are reserved. Terex® is a registered trademark of Terex Corporation in the USA and many other countries. Copyright 2007 Terex Corporation.

Terex® Unit Rig
5601 Granite Parkway, Suite 500, Plano, TX 75024, U.S.A.
Tel +1 (972) 265-7100 Fax +1 (972) 265-7190
sales@unitrig.com www.terexmining.com

