



Rammers



Make a Lasting Impact



Rammers



Multiquip has built a reputation on offering the most innovative, lowest maintenance and most productive rammers in the business.



MTX70
3,350 lbs/blow
11.2 x13.4 in. shoe
Honda gas engine



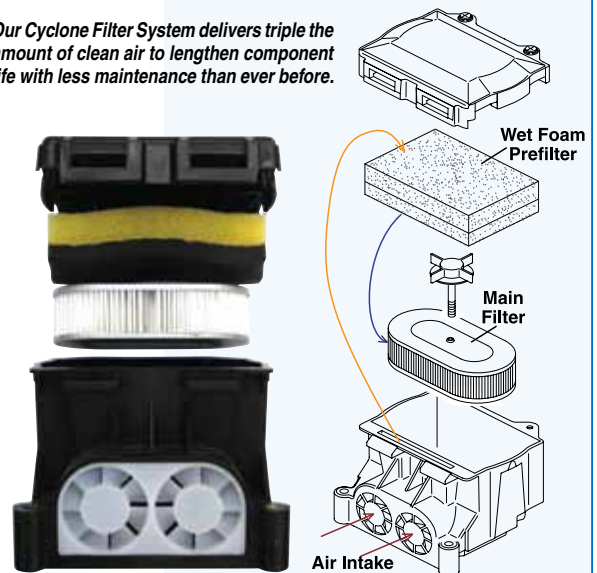
OPERATOR CONTROLS

Multi-Function lever — Controls throttle, start/stop and fuel shut-off.

Hourmeter — Allows accurate tracking of hours and maintenance intervals. Displays engine RPM while in operation.

CYCLONE AIR FILTRATION SYSTEM

Our Cyclone Filter System delivers triple the amount of clean air to lengthen component life with less maintenance than ever before.



Rammers

Mikasa

MTX Series rammers feature an exclusive vibration dampening handle design and easy starting Honda or Subaru engine options.

MTX60

3,060 lbs/blow
10.4 x 13.4 in. shoe
Honda gas engine



MTX80

3,510 lbs/blow
11.2 x 13.4 in. shoe
Subaru gas engine



MTX90

3,710 lbs/blow
11.2 x 13.4 in. shoe
Subaru gas engine



Optional Foot Assemblies



A variety of narrow trench shoes are available in wood and steel construction



Cam-type clutch ensures optimum contact between the composite shoes and the drum. To eliminate slippage and prolong service life.

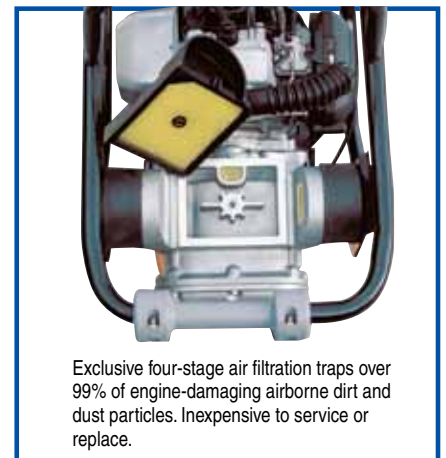


MTR40F

- Lightweight and portable—only 101 lbs
- Convenient handle allows rammer to be carried by one person
- Designed specifically for narrow trench work — grease lubrication minimizes body size
- Ideal for landscapers, electrical contractors and plumbing contractors

MTR40F

1,215 lbs/blow
5.9 x 10.6 in. shoe
Subaru gas engine



Exclusive four-stage air filtration traps over 99% of engine-damaging airborne dirt and dust particles. Inexpensive to service or replace.

MTX-Series Rammers

Multiquip's Mikasa MTX-Series rammers are the first to utilize the all new Subaru ER12 engine. The ER12 is high output OHC engine, designed specifically for rammer applications. An innovative sensor monitors engine oil pressure upon start up and during operation. The engine also provides automatic shutdowns in the event the rammer falls over during operation or is left idling for longer than five minutes. A low oil consumption rate helps minimize service intervals.

MTX-Series rammers are renowned for performance and ease of operation. The MTX-Series includes the features most preferred by contractors such as:

- Cyclonic air cleaners that capture 98% of airborne dust particles
- Long-lasting laminated wood and steel shoe
- Low vibration handles for operator comfort
- Combination hour meter/tachometer
- Durable guards to protect the engine from damage
- Choice of Subaru and Honda power options
- Redesigned fuel tank to meet EPA standards for evaporative emissions

Rammer Specifications

MODEL	MTX60HD	MTX70HD	MTX70SD	MTX80SD
Impact Force lb. (kg)	3,060 (1,388)	3,350 (1520)	3,350 (1520)	3,510 (1592)
Shoe Jump Height in. (mm)	3.1 (80)	3.1 (80)	3.1 (80)	3.1 (80)
Blows Per Minute	Up to 695*	Up to 690*	Up to 690*	Up to 678*
Travel Speed ft./min (m/min)	55.8 (17)	55.8 (17)	55.8 (17)	49.2 (15)
Engine Make/Model	Honda GX100	Honda GX100	Subaru ER12	Subaru ER12
Engine Power HP (kw)*	2.8 (2.1)	2.8 (2.1)	3.4 (2.6)	3.4 (2.6)
Engine RPM	4,100	4,100	3,600	3,600
Fuel Tank Capacity qt. (L)	2.1(2)	3.2 (3)	3.2 (3)	3.2 (3)
Start Method	Recoil	Recoil	Recoil	Recoil
Overall Length in. (mm)	28.1 (713)	31.0 (788)	31.0 (788)	31.0 (788)
Overall Width in. (mm)	13.8 (350)	13.8 (350)	13.8 (350)	14.4 (365)
Overall Height in. (mm)	38.8 (985)	39.4 (1000)	39.4 (1000)	39.4 (1000)
Shoe Width in. (mm)	10.4 (265)	11.2 (285)	11.2 (285)	11.2 (285)
Shoe Length in. (mm)	13.4 (340)	13.4 (340)	13.4 (340)	13.4 (340)
Operating Weight lbs. (kg)	141 (64)	165 (75)	165 (75)	183 (83)



New EPA compliant fuel tank includes built-in tachometer & hour meter



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All features and specifications are subject to change without notice. Version (01-12_BD)

Connect with us on



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