

ENGINE DRILL

EDR-260



25.4 cc high-power engine delivers outstanding performance.

- 1.35 hp
- Heavy-duty gear reduction for maximum torque
- Convenient reverse function
- All-position diaphragm carburetor, with purge pump, allows operation at any angle

SPECIFICATION

Model	Engine Disp. (cc)	Gear Reduction Ratio	RPM	Torque (ft. lb.)	Chuck Diam.	Fuel Cap. (fl. oz.)	Dry Weight (lb.)
EDR-260	25.4	17.1:1	0-650 forward/reverse	12	1/2 in. standard	19.6	11.4

EARTH/ICE AUGER

EA-410



Shown with available 36 in. long, 10 in. diameter auger

Powerful 42.7 cc engine makes the earth/ice auger a must for any digging/drilling operation.

- Heavy-duty handle and frame allows for single or two-person operation
- Turns into a powerful ice auger for year-round use
- Available auger lengths: 34 in. (881 mm) or 36 in. (925 mm)
- Ice augers are 40 in. (L); 8 in. and 10 in. diameters

Augers not included, see page 50

SPECIFICATION

Model	Engine Disp. (cc)	Carburetor	Maximum Torque at Engine ‡	Maximum Torque at Auger ‡	Fuel Cap. (fl. oz.)	Auger RPM ‡	Dry Weight* (lb.)
EA-410	42.7	Diaphragm w/ Purge Pump	1.62 ft/lb (2.2 Nm)	48.97 ft/lb (66.4 Nm)	33.8	348	21.6

‡ at max. engine power

* without auger

SPREADERS

RB-80

- Metal auger
- Pro-style "T handle" places controls at fingertips
- Maintenance-free gear case
- Includes rain cover



RB-100S

- Metal auger
- Pro-style "T handle" places controls at fingertips
- Maintenance-free gear case
- Includes rain cover



SPECIFICATION

Model	Hopper Capacity (lbs.)	Tires	Frame
RB-80	80	12 in. pneumatic	Powder-coated steel
RB-100S	100	14 in. pneumatic	Stainless steel

TILLER/CULTIVATOR

TC-210

Tremendous performance from a compact package.

- Four 9 in. diameter, 10-tooth, reversible, hardened-steel tines
- 42:1 reduction worm gear-type transmission
- Waterproof stop switch and throttle control located at operators fingertips



SPECIFICATION

Model	Engine Disp. (cc)†	Carburetor	Fuel Cap. (fl. oz.)	Dry Weight* (lb.)
TC-210	21.2	Diaphragm w/ Purge Pump	16.9	21.3