

## ROBUST DIESEL RAMMER

- Highly robust components keep the ACR 70 D running even under toughest conditions.
- Only one fuel required at the jobsite
- Diesel engine performs also in hight altitude

## **USER FRIENDLY HANDLE**

- Vibration isolated handle to ease operation and reduce fatigue while working.
- Can be gripped from all sides, providing easy access in tight spaces.
- Enables machine to be turned 180° to reach tight areas while maintaining control.

## THE SHOE FITS

- · Standard 280 mm (11 in) foot
- Wear-resistant ramming shoe made with integrated steel plate.
- Three foot sizes are optional available.
- Removal of only 4 screws required when switching shoes.

## **EASY TO TRANSPORT**

- Rolls on the handle enable easy loading of the machine onto truck beds.
- Additional transportwheels are available for secure and simple transport.

# **APPLICATIONS**

- Trench compaction
- Back filling
- Pipe work
- Foundation work
- Patch work on roads
- Confined areas



## **WEIGHT & DIMENSIONS**

MACHINE WEIGHT		83 kg (183 lb)
Α	FOOT LENGTH	340 mm (13.4 in)
В	FOOT WIDTH	280 mm (11 in)
С	HANDLE LENGTH	770 mm (30.3 in)
D	MACHINE HEIGHT	980 mm (38.6 in)
Е	HANDLE WIDTH	360 mm (14.2 in)

## **ENGINE**

ENGINE	Yanmar L48 AE
FUEL	Diesel
ENGINE OUTPUT	4.3 HP / 3.2 kW
AT RPM	3250

## **COMPACTION FORCES**

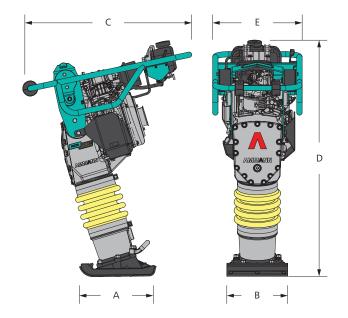
PERCUSSION RATE	730 bpm
STROKE HEIGHT	60 mm (2.4 in)
CENTRIFUGAL FORCE	16 kN (3.1 lbf)
SURFACE CAPACITY	210 m²/h (2260 ft²/h
MAX. COMPACTION PERFORMANCE (DEPENDING ON GROUND CONDITIONS)	60 cm (23.6 in)

## **MISCELLANEOUS**

FUEL TANK CAPACITY	2.5 l (0.7 gal)
TRAVEL SPEED	12 m/min (0.5 mph)
OPTIONAL FOOT SIZES WIDTH	230–330 mm (9.1–13 in)

## **STANDARD EQUIPMENT**

- Vibration isolated guide handle
- Oil alert system with LED indicator
- Large fuel tank
- High quality, wear resistant 280 mm base plate
- Yanmar engine with reliable starter
- Convenient rolls for easy loading and unloading





## **OPTIONAL EQUIPMENT**

- Two different sized foot plates available at 230 mm and 330 mm
- Transport wheels

