

# ATR / ACR RAMMERS

Ammann Rammers feature the best forward-movement in the industry, helping contractors in all applications work productively and ultimately achieve compaction targets. The forward-moving ability makes them the tool of choice for contractors and rental agencies.

The rammers also are so easy to use that operators of all experience levels are able to perform productively. They are more comfortable, too, because of the reduced-vibration handle. That lessens fatigue and ultimately proves to be another productivity booster.

## PRODUCTIVITY

### Balanced weight distribution and good forward movement

Machine is easy to guide.

### Large selection of rammer base plates

Base plates available for every application.

### Long service life of engines and machines

Machine can be used for longer.

### Low fuel requirements

One tank lasts for up to four hours of operation.

### Flexible fuel selection is possible

Both petrol and diesel engines can be used.

## ERGONOMICS

### Low hand-arm vibration values

Long machine use with no risk of Raynaud's syndrome ("white finger disease").

### Open guide handle

Clear view of the base plate at all times during operation and usable for all sides.

### Height-adjustable machine

Guide pipe and guide handle can be adjusted for comfortable operation.

## SERVICEABILITY

### Daily maintenance possible without tools

Preventive maintenance to protect the machine can be carried out anywhere.

### Air filters with self-cleaning effect and optionally available cyclone pre-filter

Long machine service life and therefore good life cycle costs.

## APPLICATIONS

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

**"Ammann ATR / ACR Rammers are easy to operate, regardless of the experience level of the operator."**





**ATR 30**



**ATR 60 C**



**ATR 60 P**

MACHINE WEIGHT	28 / 29 kg (62 / 64 lb)	62 kg (137 lb)	62 kg (137 lb)
FOOT WIDTH	80 / 130 mm (3 / 5 in)	280 mm (11 in)	280 mm (11 in)
MAX. CENTRIFUGAL FORCE	2 kN (0.45 lbf)	11.5 kN (2.6 lbf)	11.5 kN (2.6 lbf)



**ATR 68 C**



**ATR 68 P**



**ACR 70 D**

MACHINE WEIGHT	68 kg (150 lb)	68 kg (150 lb)	83 kg (183 lb)
FOOT WIDTH	280 mm (11 in)	280 mm (11 in)	280 mm (11 in)
CENTRIFUGAL FORCE	13 kN (2.9 lbf)	13 kN (2.9 lbf)	16 kN (3.1 lbf)

