

APA ADD-ON COMPACTORS

SMALL TO LARGE ADD-ON COMPACTORS FOR EXTRA CHALLENGING JOBS

Working on a particularly challenging compaction jobsite? It might be time for an Ammann Add-On Compactor.

The add-ons fit on excavators, which use their reach to compact in hard-to-access places such as deep, narrow trenches and particularly steep grades. They also can provide more power than walk-behind compactors.

PRODUCTIVITY

Compaction depths of up to one metre

Enables large dump heights and therefore speedy working.

Supports compaction on inclines

Other machines slide where the APA keeps on compacting.

Robust machine design

APA machines have a long service life.

APPLICATIONS

- Pipeline construction
- Development areas
- Embankment and slope compaction
- Narrow work spaces, manhole compaction
- Structure backfill work
- Landfill construction
- Railroad construction

ERGONOMICS

Quick coupling solutions

Enables faster switching between buckets and compactors.

Trench work without emission problems and no danger from falling elements

Enables safe working conditions.

SERVICEABILITY

Protected hoses

Robust machine quality for a long service life.

Maintenance-free machine

No maintenance required.

“The quick coupling system makes your machine ready for action in seconds, increasing your productivity on a daily basis.”





APA 20/30



APA 20/40



APA 55/46



APA 55/56



APA 55/64

OPERATION WEIGHT CECE*	160 kg (353 lb)	170 kg (375 lb)	370 kg (816 lb)	385 kg (849 lb)	400 kg (882 lb)
MACHINE WIDTH	300 mm (11.8 in)	400 mm (15.7 in)	460 mm (18.1 in)	560 mm (22 in)	640 mm (25 in)
MAX. VIBRATION FREQUENCY	60 Hz (3600 vpm)	60 Hz (3600 vpm)	45 Hz (3375 vpm)	45 Hz (3375 vpm)	60 Hz (3600 vpm)
MAX. CENTRIFUGAL FORCE	20 kN (4.5 lbf)	20 kN (4.5 lbf)	55 kN (12.3 lbf)	55 kN (12.3 lbf)	55 kN (12.3 lbf)

* with mechanical positioner



APA 72/74



APA 75/74



APA 75/74 2M



APA 100/88



APA 100/88 2M

OPERATION WEIGHT CECE*	950 kg (2094 lb)	950 kg (2094 lb)	950 kg (2094 lb)	1170 kg (2579 lb)	1170 kg (2579 lb)
MACHINE WIDTH	740 mm (29.0 in)	740 mm (29.0 in)	740 mm (29.0 in)	880 mm (34.7 in)	880 mm (34.7 in)
MAX. VIBRATION FREQUENCY	36 Hz (2700 vpm)	36 Hz (2700 vpm)	36 / 55 Hz (2700 / 3300 vpm)	36 Hz (2700 vpm)	36 / 55 Hz (2700 / 3300 vpm)
MAX. CENTRIFUGAL FORCE	72 kN (16.2 lbf)	82 kN (18.4 lbf)	75 / 40 kN (16.8 / 9 lbf)	110 kN (24.7 lbf)	100 / 55 kN (22.5 / 12.3 lbf)

* with mechanical positioner

