TECHNICAL DATA

ATTACHMENT COMPACTOR

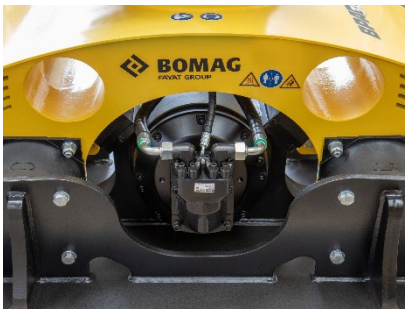
BPA 300 ROTATOR





Localised and drag compaction

Versatile application options for efficient work



High-level component protection

Protects the excavator from excessive vibrations additional bumpers protect the attachment compactors from damage caused by excessive contact pressure



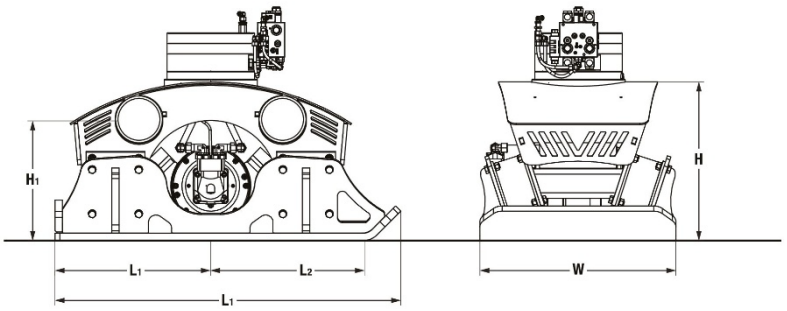
Safe transport

Optimally positioned forklift pockets enable quick and safe transport.

Freight specifications in m3
BPA 300 ROTATOR 0,270

Standard equipment
- ☑ Localised and drag compaction possible
- ☑ 2 amplitudes
- ☑ Fully rotatable with rotator
- ☑ Bumpers protect against excessive contact pressure
- ☑ Vibration-damped design
- ☑ Forklift pockets for safe transport
- ☑ Lifting points
- ☑ Fully protected design

Optional equipment
- □ Tool change systems
- - OQ 60-5 SH (Oilquick)
- - OQ 65 SH (Oilquick)
- - OQ 70/55 SH (Oilquick)
- - SW48 (Likufix system)



Dimensions in mm

BPA 300 ROTATOR	H	H1	L	L1	L2	W
	647	495	1390	635	635	800

Technical data

		BOMAG BPA 300 ROTATOR
Weights		
Operating weight	kg	1130
Dead weight	kg	1130
Excavator operating weight	t	14–32
Dimensions		
Working width	mm	800
Drive		
Oil flow rate	l/min	180–200
Oil pressure max.	bar	280–320
Exciter system		
Frequency	Hz	40–58
Centrifugal force	kN	55/110
Slewing gear		**RX 15-3**
Rotator turning pressure	bar	180–320
Oil flow rate min.	l/min	6
Oil flow rate max.	l/min	70

Connections

R1	(G1/2”)	turn anti-clockwise
R2	(G1/2”)	turn clockwise
GO	(G3/4”)	pressure inlet
GS	(G3/4”)	tank outlet
GL	(G1/2”)	free line

Hydraulic prerequisites: Two-way hydraulic system installation – leak oil connection mandatory

Subject to technical changes. Machines may be shown with optional accessories.

BOMAG
Hellerwald
D-56154 Boppard
P.O. Box 5162
D-56149 Boppard
Phone: +49 (0)6742 1000
Fax +49 (0)6742 3090

BOMAG FAYAT GROUP