

english

Hydraulic attachment tools

Demolition, waste management and earth-moving.



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Baumaschinen-Rent

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On solid ground

The Hydraulic Compactors are designed for effectively compacting soil in trenching, ground levelling, embankment construction, driving in posts, sheet piling and other formworks.

Optional 360° endless **hydraulic rotation** allows optimal positioning and precise handling (HC 350-1050).

The integrated **flow and pressure control valve** prevents overloading.

Optional **backfill blades** for clearing and moving soil.

To improve force distribution and thus lessen the strain, the **outward shock mounts** are tilted 15°.

No need for manual greasing thanks to the **permanent oil splash lubrication**.

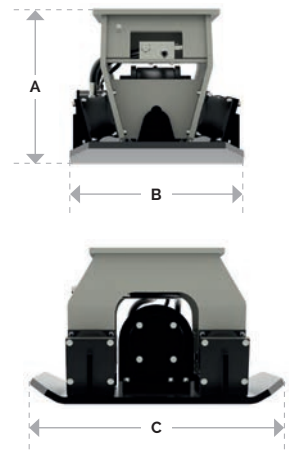


HC range		HC 150 ³	HC 350 ³	HC 450 ³	HC 850 ³	HC 1050 ³
Static version						
Carrier weight class ¹	t	1-3	3-8	4-9	9-20	20-40
Service weight ²	kg	160	320	430	880	1,130
Product weight	kg	140	286	400	828	1,044
A	mm	486	623	622	764	786
B	mm	295	475	610	710	864
C	mm	721	846	929	1,272	1,364
Rotating version						
Carrier weight class ¹	t	-	4-8	5-9	9-20	20-40
Service weight ²	kg	-	440	550	1,055	1,400
Product weight	kg	-	408	522	1,003	1,304
A	mm	-	913	912	1,054	1,088
B	mm	-	475	610	710	864
C	mm	-	846	929	1,272	1,364
Static and rotating version						
Force	t	14	2.3	3.6	73	10.5
Frequency	n/min	2,100	2,100	2,200	2,200	2,200
Compaction coverage	m ²	0.17	0.31	0.40	0.68	0.90
Oil flow rate	l/min	30	57	76	114	151
Max. operating pressure	bar	150	150	150	150	150
Oil flow rate (rotation)	l/min	-	25	25	25	25
Max. operating pressure (rotation)	bar	-	320	320	320	320

¹ Weights apply to standard carriers only. Any variances must be agreed with Epiroc and/or the carrier manufacturer prior to attachment.

² Attachment with average-sized adapter plate

³ Drainage line required



Our low-noise Hydraulic Compactors work quickly, are simple to operate and make positioning easy.