BOMAG
FAYAT GROUP

HAND-GUIDED DOUBLE DRUM ROLLER.

THE ORIGINAL.



BOMAG SPECS	BW 65 H 1 ton class	BW 75 H 1+ ton class
Weight [kg]	757	1040
Width [mm]	650	750
Centrifugal force [kN]	22	40
Engine	Hatz 1D42	Yanmar L100

COMPETITOR MODELS

Wacker Neuson	RD 7H-S, RD 7H-ES	–
Ammann	ARW 65 (Hatz 1D42S or Yanmar L100)	–
Atlas Copco	LP 6500, LP 6505	LP 750, LP 7505
Weber	HPR 65	–

BOMAG - THE RIGHT ARGUMENT FOR ANY CUSTOMER!

Unique Selling Points	Owner	Purchase Manager	Service Manager	Operator
USP 1 – DOUBLE VIBRATION SYSTEM	•	•		•
USP 2 – SAFETY HANDLE	•			•
USP 3 – COMBINED HAND-/ ELECTRIC STARTER	•		•	•

USP 1 – DOUBLE VIBRATION SYSTEM

Features	Advantage	Benefit
Highest centrifugal force	Up to 69% higher (1)	Best performance
Highest speed	Up to 37% higher (2)	Saves time significantly
Smooth running behavior	Unique: Vibration where it belongs to! (3)	Best surface quality

(1) Technical specification: e.g. BOMAG BW 65 H (22 kN) vs. Wacker Neuson RD 7H-(E)S (13 kN)
(2) Technical specification: e.g. BOMAG BW 65 H (2,5 - 5,5 km/h) vs. Wacker Neuson RD 7H-(E)S (33,3 - 66,7 m/min)
(3) One exciter in each drum (vs. central exciter), side-clearance on one side

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USP 2 – SAFETY HANDLE

Features	Advantage	Benefit
Handle includes all functions	Throttle, vibration on/off, travel lever	Highest comfort & safety
Height adjustable	Suitable for all operator sizes, No tools required	Avoid health issues
Back-up drive protection & mechanical parking break (C4)	Machine stops running reverse while pushing safety button	Avoid accidents

USP 3 – COMBINED HAND-/ELECTRIC STARTER

Features	Advantage	Benefit
Electric-starter	Electric-starter as standard	Highest comfort
Hand-starter	Crank handle as standard	Highest uptime

PICTURES

USP 1 DOUBLE VIBRATION SYSTEM	USP 2 SAFETY HANDLE	USP 3 COMBINED HAND-/ELECTRIC STARTER
		