



PACKS A PUNCH

Keep the engine running efficient & avoid break-downs with dual stage fuel and air filtration

Air pre-filter in a self-cleaning housing keeps the maintenance costs low

Avoid bad surprises!
Low oil warning.
Low engine speed warning.
One knob to start/ stop both the engine and fuel supply.

Plan your maintenance by tracking hours to service, hours worked per day and hours worked in total, to be ready any time

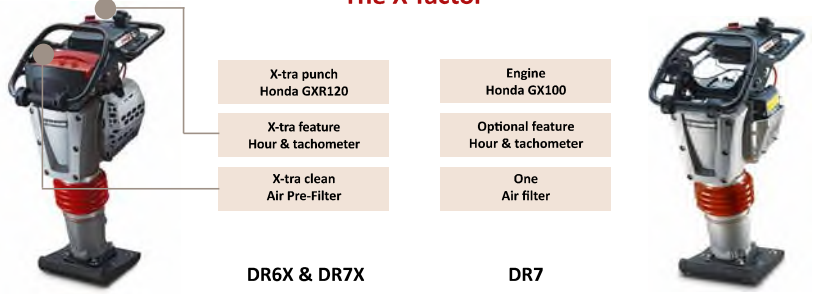
**Safe
Convenient
Practical**

Vibration dampened handle

Vertically oriented grip for easy lift

Transport wheels for easy transfer

The X-factor



	DR6X		DR7		DR7X	
Operating mass	58 kg	128 lb	67 kg	148 lb	68 kg	150 lb
Shoe width	230 mm	9 in	280 mm	11 in	280 mm	11 in
Max. working speed	20 m/min	65.6 ft/min	20 m/min	65.6 ft/min	20 m/min	65.6 ft/min
Impact force	15,0 kN	3,372 lb	16,0 kN	3,597 lb	17,0 kN	3,822 lb
Vibration frequency	10 - 11,8 Hz	600 - 708 vpm	10 - 11,8 Hz	600 - 708 vpm	10 - 11,8 Hz	600 - 708 vpm
Power	2,8 kW	3.8 hp	2,3 kW	3.1 hp	2,8 kW	3.8 hp
Engine	Honda GXR120 air cooled gasoline		Honda GX100 air cooled gasoline		Honda GXR120 air cooled gasoline	