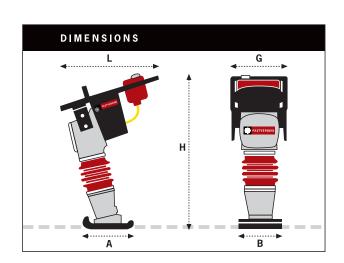






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All rammers compact sand and fine gravel with variying results, but few can compact larger fragments of stone (40 - 20 cm) like the RAN 6 and RAN 7; other rammers do not stay in one place when compacting this type of material, causing the operator to lose control.

	Dimensions mm	Foot dimension mm	Stroke mm	Centrif. Force k/N	N° strokes at 1°		Forwarding	Yeld m⁺∕h	Depth compact. mm	Acoustic pressure level	Нр	Fuel	Regulator	Lts. Tank	Motor	Consumpt
RAN 7 4T 4 strokes	L = 760 G = 450 H = 1090	A = 320 B = 280	72/88	16,3	650	86	13 mt/1'	220/230	680	85	4	Petrol	-	2,5	Honda or Robin 4 strokes	1,4 lt/h
RAN 7 D Diesel	L = 815 G = 465 H = 1085	A = 320 B = 280	72/88	17,2	650	98	13 mt/1'	220/240	700	85	4,7	Diesel	П	2,5	Yanmar Diesel LA48	1,3 lt/h
RAN 6 4T 4 strokes	L = 770 G = 380 H = 970	A = 320 B = 280	54/72	17,5 16,3	750 650	68	12 mt/1'	220/240	650	85	3/4	Petrol	-	2,5	Honda or Robin 4 strokes	1,4 lt/h
RAN 6 D Diesel	L = 760 G = 350 H = 950	A = 320 B = 280	54/72	16,5	650	88	12 mt/1'	220/230	680	85	4,7	Diesel	_	2,5	Yanmar Diesel LA48	1,3 lt/h

A VAST RANGE OF TAMPERS TO SATISFY AL WORKING NEEDS. OUR TECHNICAL DEPARTMENT IS AT YOUR DISPOSAL FOR ADVICE ON THE MACHINE MOST SUITED TO YOUR REQUIREMENTS.



## RAN 6

## RAN 7

## **FEATURES**

A resounding 'Made in Italy' success in the vertical tamper sector.

The RAN 6 has triumphed in comparison with the leading makers around the world.

Ever since its debut, the RAN 6 has commanded success through the appreciation of users because of its advanced compacting capabilities. By means of continuously updated production techniques, today the RAN 6 is an extremely efficient machine, 100% reliable, ideal for compacting and also for breaking up large stones!

- > Transmission system and ramming parts in watertight oil bath: guarantees safe operation and minimises servicing requirements.
- > Ramming foot has ultra efficient stroke and is self-adjusting to suit the type of material being compacted.
- Corrosion-proof fuel tank with filter, decanter, anti-overflow plug and breather.
- > Controlled throttle lever ensures motor rpm is never excedeed.
- > Compact handle with full shock absorbers for improved vibration damping.
- > Foot plate in nodular cast iron, attached to nylon foot with sheet steel exterior coating; absorbs vibration and juddering throughout the structure and internal parts of machine.
- > Parts move in steel and cast steel cylinders; aluminium has not been used for this particular feature.
- Dimensions of dry clutch (manufactured by Fast Verdini) specially designed to withstand severe wear and tear from the rammer.
- > Motor driven by means of casehardened, ground helical spur gears; gear shafts supported by steel bushes built into the aluminium body, not on cover.
- > Two drive system: petrol 4 strokes with HONDA motor, Diesel with YANMAR motor.
- > Handling kit for easy transport (plastic castor as loading aid and handle on foot).
- > New carter for engine protection



RAN 7, THE TAMPER THAT HAS BEATEN OFF ALL COMPETITION FROM TOP MANUFACTURERS AROUND THE WORLD FOR ITS CONSIDERABLE COMPACTING STRENGTH AND EASE OF STEERING. FOR MORE DEMANDING USERS WHO REQUIRE A HEAVIER DUTY TAMPER, THE RAN 7 IS THE IDEAL SOLUTION. STURDY AND RELIABLE, AN EXCEPTIONAL COMPACTING MACHINE IN ITS CLASS, THE RAN 7 IS DESIGNED FOR THE HEAVIEST OF WORKLOADS, WHILE STILL BEING INCREDIBLY EASY TO USE.

## **FEATURES**

vibration damping.

- > Transmission system and ramming parts in watertight oil bath: guarantees safe operation and minimises servicing requirements.
- > Ramming foot has ultra efficient stroke and is selfadjusting to suit the type of material being compacted.
- Corrosion-proof fuel tank with filter, decanter, antioverflow plug and breather.
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- > Foot plate in nodular cast iron, attached to nylon foot with sheet steel exterior coating absorbs vibration and juddering throughout the structure and internal parts of machine.
- > Parts move in steel and cast steel cylinders; aluminuim has not been used for this particular feature.
- > Dimensions of dry clutch (manufactured by Fast Verdini) specially designed to withstand severe wear and tear from the rammer.
- Motor power transmitted by means of cylindrical helical gears cemented and ground, with relative shafts supported on steel bushes incorporated into the aluminium body.
- > Gears system mounted inside aluminium body, not on cover.
- > Two drive system: petrol 4 strokes with HONDA motor, Diesel with YANMAR motor.
- > Galvanized and reinforced steel foot plate.



