

CONTEC Rear Hub "Core CL"

8-/9-/10-/11-speed Shimano HG-M, MTB Freewheel Body (34.9 mm), mounting width 148 mm (Boost), approx. 381 g

RRP: €79.95

With our Core hubs, you can build a reliable and durable wheel set ready to take on all the challenges of daily use. Their outstanding quality also makes them ideal for use on e-bikes. Made of aluminum, the Core rear hub features 32 spoke holes, a Center Lock brake disc mount, a 12 mm Thru Axle, and is designed for a 148 mm (Boost) mounting width. The steel HG Freewheel Body is deliberately designed for ruggedness and durability, as are the high-quality ball bearings. The ratchet freewheel system, with 27 teeth and 3 pawls, ensures rapid interaction between the freewheel and the hub body, so that your pedaling effort is quickly converted into forward motion.

Basic Data

Supplier Article Number:	CL-TP-1 SHIMANO HG
EAN	4251971137998
MSRP:	€79.95
Fedas-Code	160452
SB-Article	No
Bidex-Code	204030
DST-Code	2P04
Brand/Supplier	CONTEC
Unit of measure:	PIECE
Weight	0.381 kg

Technical Data

Axle	12mm full-floating axle
Bearing type	ball bearing
Brake mounting	disc - Center Lock
Brake track	no , yes
Chainline	44.5 mm
E-bike type	ready
Flange diameter	68 mm
For wheel	standard
Freehub system	27
Freewheel body	HG-M, MTB
Freewheel body material	steel
Gears	8-speed , 9-speed , 10-speed , 11-speed
Hub body material	Aluminium
Hub model	Core CL
Installation width	148 mm (Boost)
Main colour	black
Mounting	rear wheel
Number of pawls	3 pcs.

Number of spoke holes	32 holes
Spoke hole diameter	for 2.00 and 2.34 mm
Spoke type	J-Bend
Type	cassette
Variant	Article