

CONTEC Rear Hub "Core DB"

8-/9-/10-/11-speed Shimano HG-M, MTB Freewheel Body (34.9 mm), mounting width 148 mm (Boost), approx. 403 g

RRP: €79.95

With our Core hubs, you can build your wheels reliably and robustly for all the challenges of daily use. Their outstanding quality also makes them ideal for use on e-bikes. Made from aluminum, the Core rear hub offers 32 spoke holes, 6-hole brake disc mount, 12 mm Thru Axle and is designed for an installation width of 148 mm (Boost). The HG steel Freewheel Body is deliberately designed for robustness and durability, as is the use of high-quality ball bearings. The ratchets freehub system with 27 teeth and 3 Pawls offers fast interaction between the freehub and hub body, so that your pedal stroke is quickly converted into propulsion.

Basic Data

Supplier Article Number:	TP-1 SHIMANO HG
EAN	4251971138056
MSRP:	€79.95
Fedas-Code	160452
SB-Article	No
Bidex-Code	204030
DST-Code	2P04
Brand/Supplier	CONTEC
Unit of measure:	PIECE
Weight	0.403 kg

Technical Data

Axle	12mm full-floating axle
Bearing type	ball bearing
Brake mounting	disc - 6-hole
Brake track	no , yes
Chainline	47.4 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 DB
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