



Especificaciones

Especificación	Valor
No./teeth	9 qty
Power	2.2 kW
No./mount. holes [qty.]	2 qty
O.1 [mm]	120 mm
No./mount. holes with thread [qty.]	0 qty
C.1 [mm]	13.00 mm
L.1 [mm]	234 mm
Voltage	12 V
Rotation	CW
C.2 [mm]	13.00 mm
Size A [mm]	95 mm
Size B [mm]	10 mm

Aplicaciones

Marca	Vehículo
HYSTER	H-250 XM

Código original

18449	2-2022-ND
228000-1890	3122813

Código equivalente (Fabricante del vehículo)

11040289 (EUROTEC)	113132 (CARGO)
F032113132 (CARGO)	11748 (EAI)
1347064 (HYSTER)	3122813 (HYSTER)
18449N (WAI / TRANSPO)	190-20118 (ROBERT'S)
20432131BN (REAL)	220934 (ERA)
220934A (ERA)	25-2114 (ELSTOCK)
254041 (KUHNER)	254041L (KUHNER)
2873K401 (PERKINS)	6040131.0 (SANDO)
8941337582 (ISUZU)	8941337583 (ISUZU)
8941337584 (ISUZU)	8941337585 (ISUZU)
8970429792 (ISUZU)	8970429970 (ISUZU)
8970429971 (ISUZU)	8970429972 (ISUZU)
8971203560 (ISUZU)	8971203561 (ISUZU)
8971203562 (ISUZU)	8979410230 (ISUZU)
8155 (CEVAM)	860872 (PRESTOLITE)
88213858 (POWERMAX)	91-29-5369 (WILSON)
91-29-5369N (WILSON)	940.501.092 (PSH)
S136.210 (PSH)	S144.344 (PSH)
CGB-23006 (AINDE)	CST40131AS (CASCO)
DENDSN2061 (WOODAUTO)	STR70025 (WOODAUTO)
DRS0194 (DELCO)	DS1304 (DELCO)
F042S00022 (UNIPOINT)	LRS02067 (LUCAS)
LRS2067 (LUCAS)	MAV421310 (SIOM)
RNL228000-1890 (RNL)	S-8661 (DIXIE)
STM656 (ROLLCO)	STN3132 (KRAUF)
STN5132 (KRAUF)	S6399S (AS-PL)
UD17005S (AS-PL)	S12DE0830A2 (SIDAT)
ANM12414X (ANDEL)	336233 (LOGISTIK)
STR6118G (ELECTROLOG)	