

STIHL - 61704001115 - Batería 12v 20Ah para tractores STIHL y VIKING

RT4082.0, RT4082.1, RT4097.0SX, RT4097.1SX, RT5097.0, RT5097.0C, RT5097.0Z, RT5097.1, RT5097.1Z, RT5112.1Z, RT6112.0C, RT6112.0ZL, RT6112.1ZL, RT6127.0ZL, RT6127.1ZL, MT4097.0SX, MT4097.1SX, MT4112.0S

Recambio original para las siguientes máquinas STIHL:

RT4082.0 | RT4082.1 | RT4097.0SX | RT4097.1SX | RT5097.0 | RT5097.0C | RT5097.0Z | RT5097.1 | RT5097.1Z | RT5112.1Z | RT6112.0C | RT6112.0ZL | RT6112.1ZL | RT6127.0ZL | RT6127.1ZL | MT4097.0SX | MT4097.1SX | MT4112.0S | MT4112.1S | MT5097.0 | MT5097.0C | MT5097.0G | MT5097.0K | MT5097.0Z | MT5097.1 | MT5097.1C | MT5097.1Z | MT540 | MT545 | MT580 | MT585 | MT585L | MT6112.0 | MT6112.0C | MT6112.0K | MT6112.0ZL | MT6112.1C | MT6112.1ZL | MT6127.0KL | MT6127.0ZL | MT6127.1ZL | MT740 | MT745 | MT780 | MT785 | MT785S | MT790 | MT795 | MF480 | MF880 | MR340 | MR345 | MR380 | MR385 | MR4082.0 | MR4082.0K | MR4082.1 | MR4082.2

Tipo de máquina: Tractor cortacésped, Rider cortacésped

Referencias OEM STIHL: 61704001115, 6170 400 1115, 6170-400-1115

Referencias alternativas STIHL: 61704001120, 6170 400 1120, 6170-400-1120

Denominaciones STIHL: Batería 12V 20Ah

Modelo de STIHL: RT 4082.0, RT 4082.1, RT 4097.0 SX, RT 4097.1 SX, RT 5097.0, RT 5097.0 C, RT 5097.0 Z, RT 5097.1, RT 5097.1 Z, RT 5112.1 Z, RT 6112.0 C, RT 6112.0 ZL, RT 6112.1 ZL, RT 6127.0 ZL, RT 6127.1 ZL, MT 4097.0 SX, MT 4097.1 SX, MT 4112.0 S, MT 4112.1 S, MT 5097.0, MT 5097.0 C, MT 5097.0 G, MT 5097.0 K, MT 5097.0 Z, MT 5097.1, MT 5097.1 C, MT 5097.1 Z, MT 540, MT 545, MT 580, MT 585, MT 585 L, MT 6112.0, MT 6112.0 C, MT 6112.0 K, MT 6112.0 ZL, MT 6112.1 C, MT 6112.1 ZL, MT 6127.0 KL, MT 6127.0 ZL, MT 6127.1 ZL, MT 740, MT 745, MT 780, MT 785, MT 785 S, MT 790, MT 795, MF 480, MF 880, MR 340, MR 345, MR 380, MR 385, MR 4082.0, MR 4082.0 K, MR 4082.1, MR 4082.2

Tipo de recambio: Original OEM

Fabricante: STIHL

Medidas y Características:

Largo: 182 mm

Ancho: 77 mm

Alto: 168 mm

Peso: 5,50 Kg

Voltage: 12 V

Capacidad: 20 Ah

Posición Borna: 0

Tipo Borna: T3



