

RAKET 120

 ENGLISH



Homologation Sheet

Contents

Technical Data Raket 120 Racing	3
View Front	4
View Ignition Side	5
View Drive Side	6
View Rear Side	7
Crankcase 120	8
Connecting Rod	9
Crank Shaft 120	10
Piston 120	11
Cylinder 120	12
Clutch Drum	13
Silencer 120	14
Exhaust Bend	15
Flywheel Sellettra 11-	16



Technical Data Raket 120 Racing

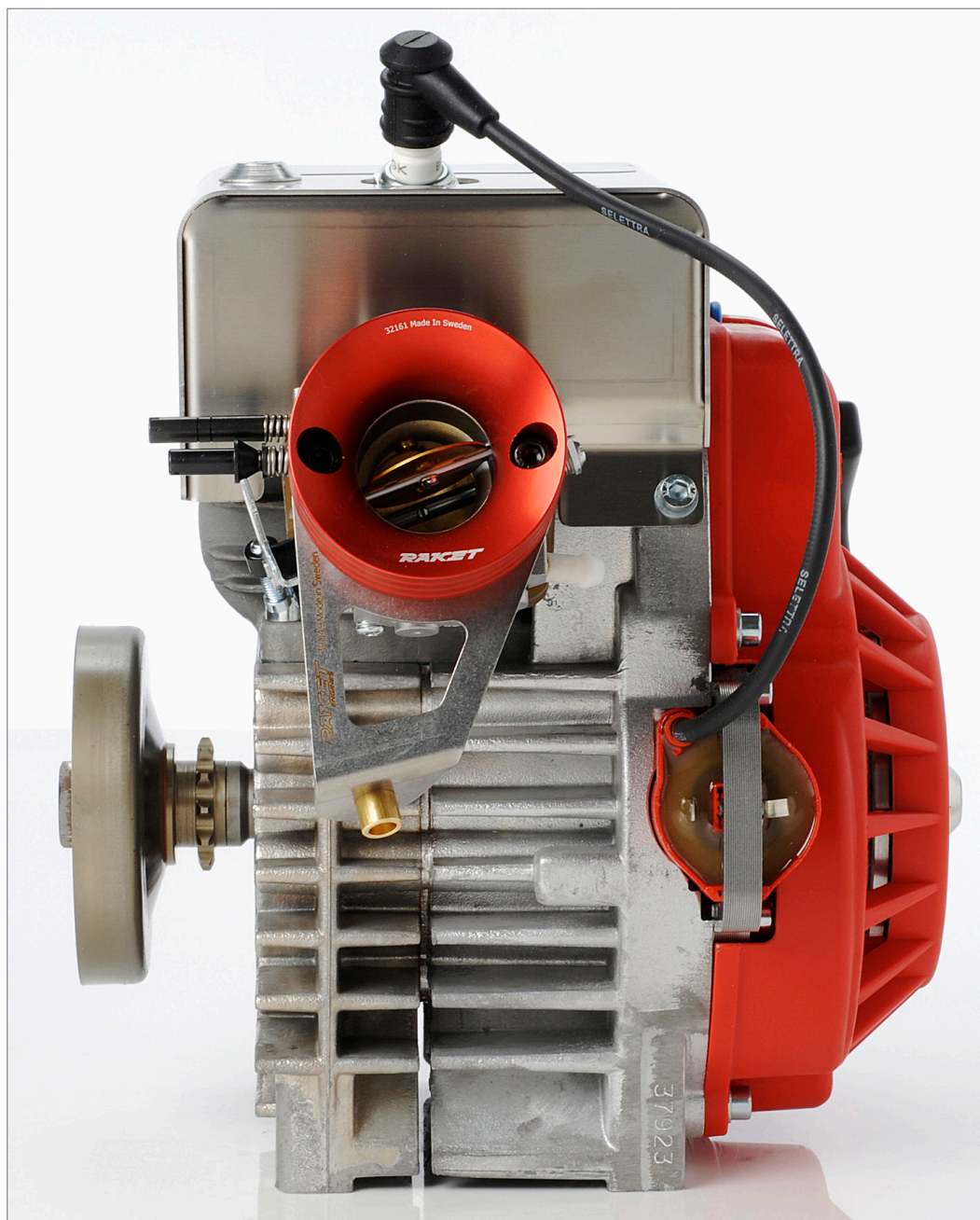
Type of engine	Single cylinder, two stroke with piston control of inlet
Capacity	118,8 cc
Stroke	42 mm
Bore	60 mm
Cooling	Forced air (fan cooling)
Ignition	Sellettra
Power	10 kw at 9 000 rpm
Max rpm	13 000 rpm
Weight	6,8 kg
Engine sprocket	12 t of type 219 (11t optional)
Carburetor	Walbro WG10/8/6 with governor
Flywheel	Sellettra 114 mm, 390 gram

Product:

View Front

Partno:

Published date 2010-08-04

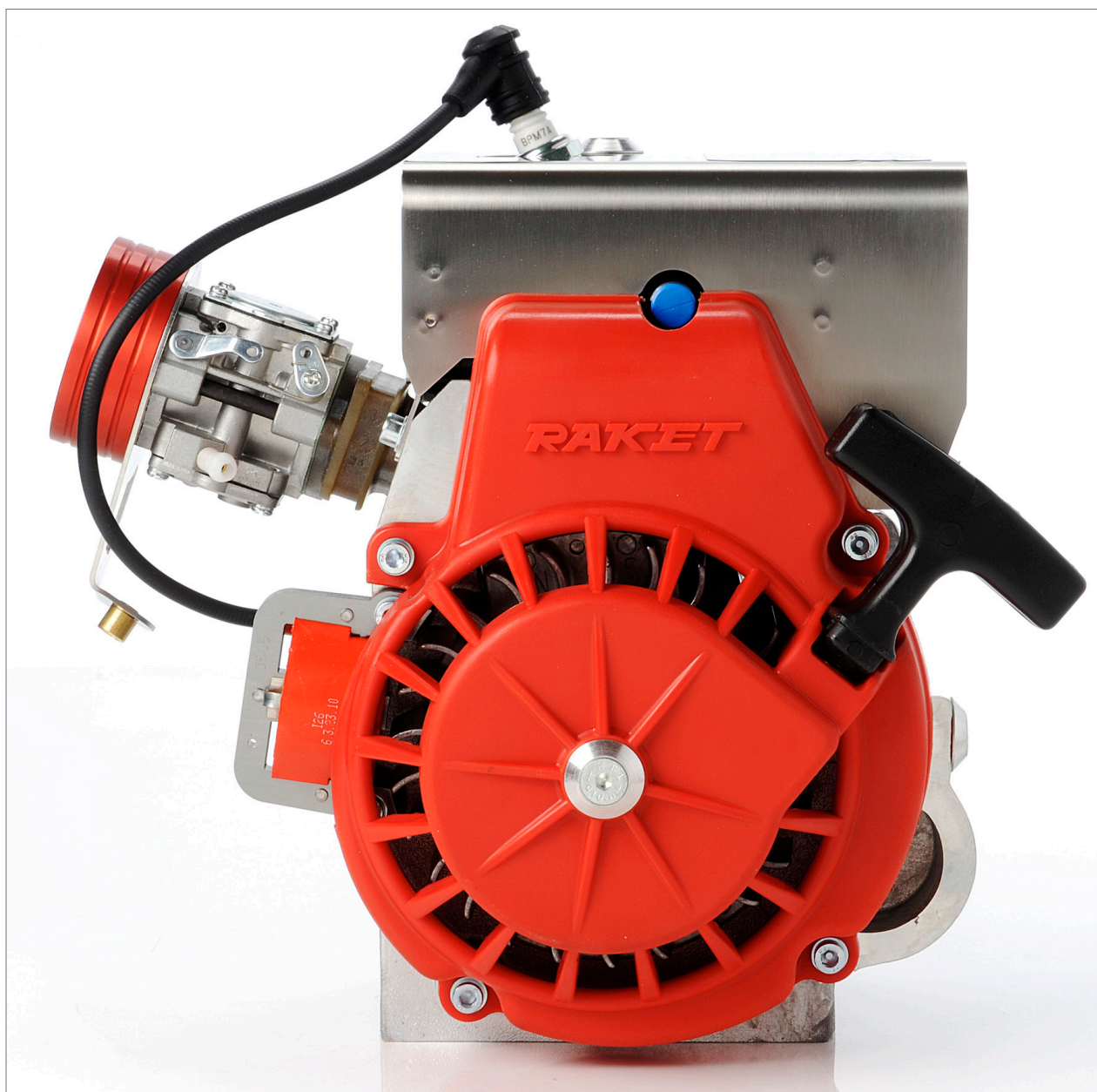


Product:

View Ignition Side

Partno:

Published date 2010-08-04

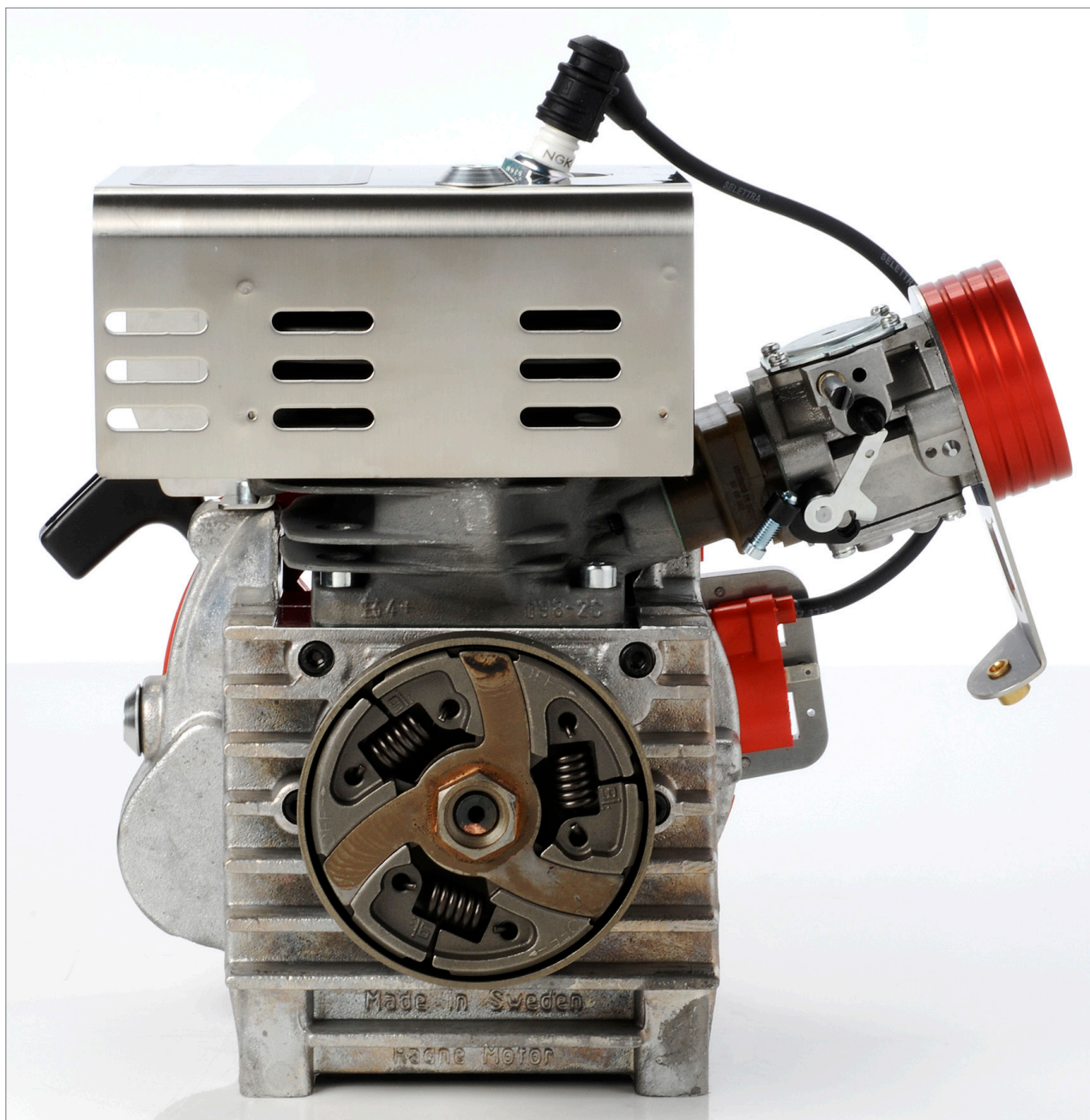


Product:

View Drive Side

Partno:

Published date 2010-08-04

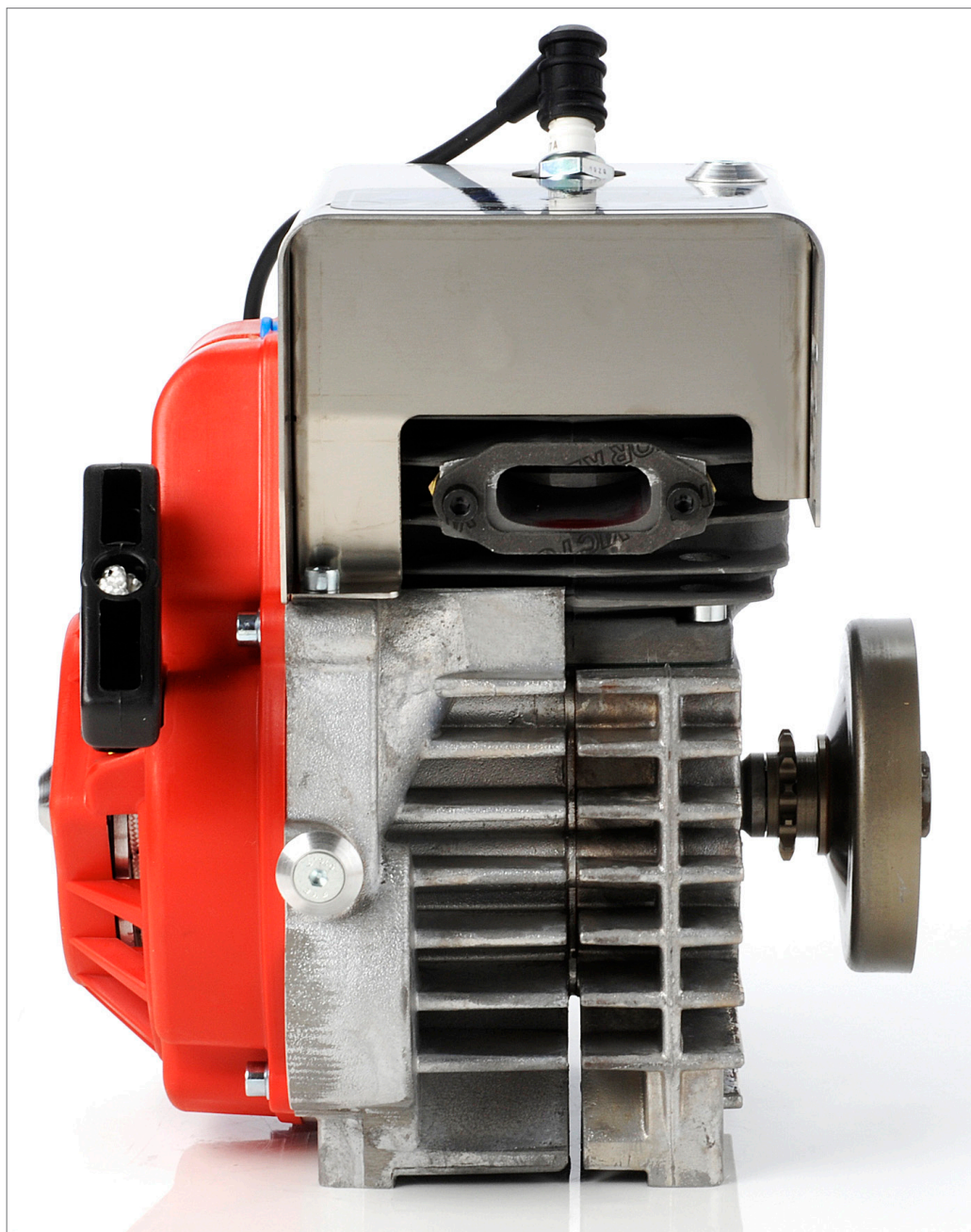


Product:

View Rear Side

Partno:

Published date 2010-08-04



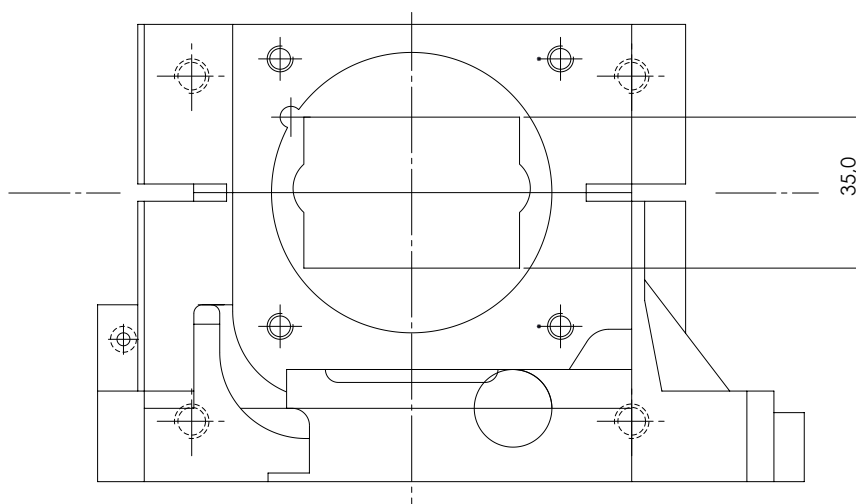
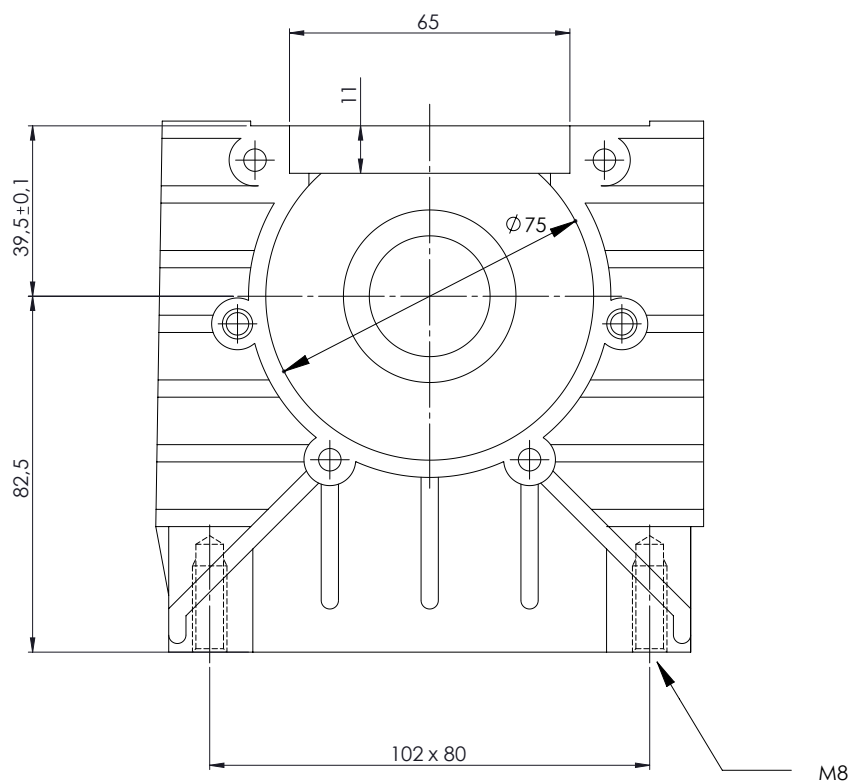
Product:

Crankcase 120

Partno:

32150

Published date 2010-08-04



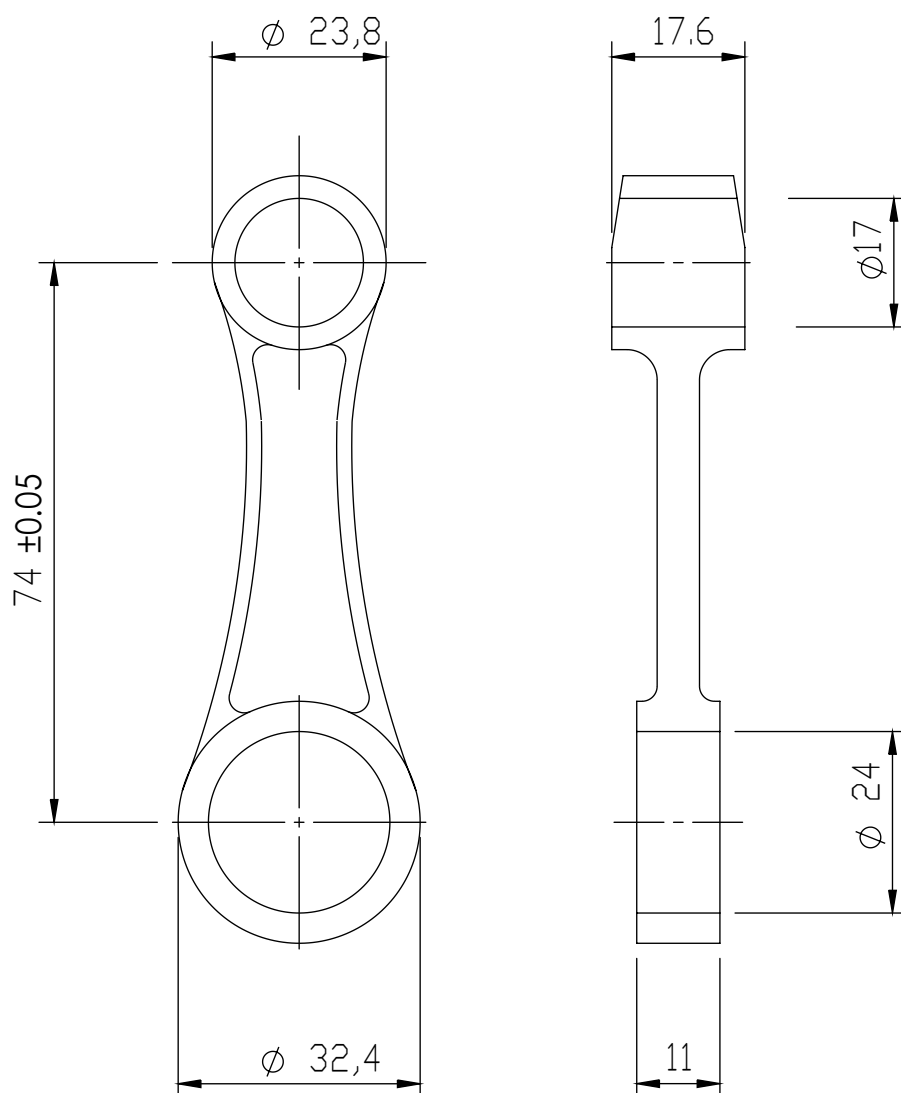
Product:

Connecting Rod

Partno:

32092

Published date 2010-08-04





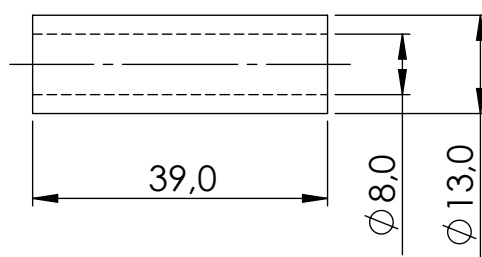
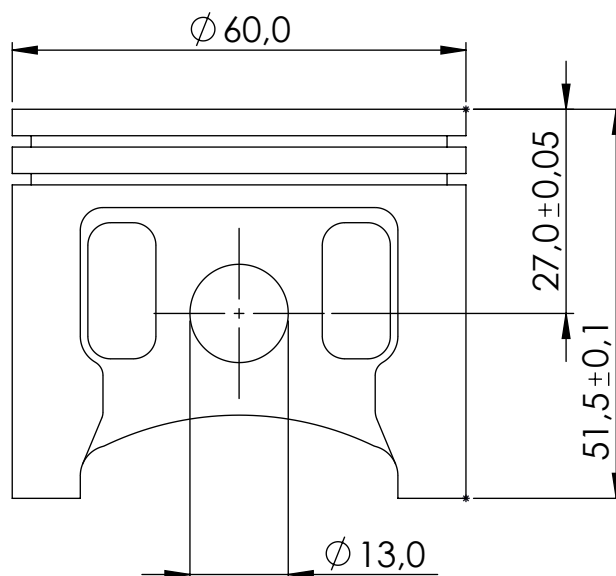
Product:

Piston 120

Partno:

32087

Published date 2010-08-04



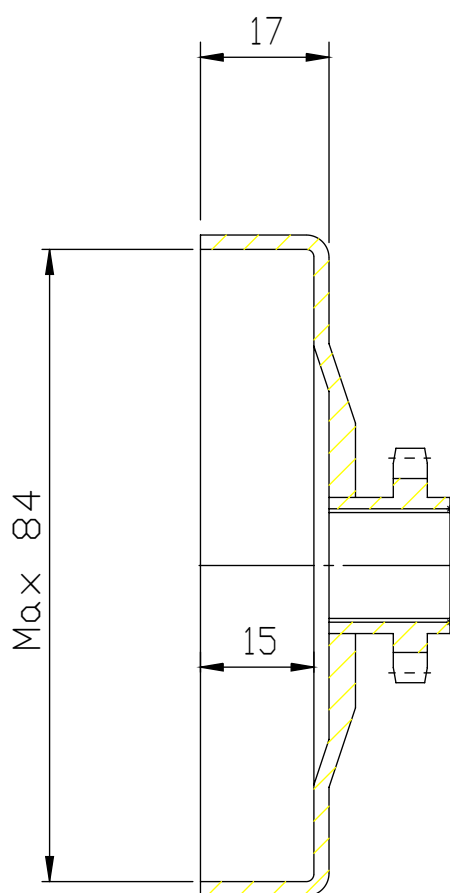
Product:

Clutch Drum

Partno:

32144

Published date 2010-08-04



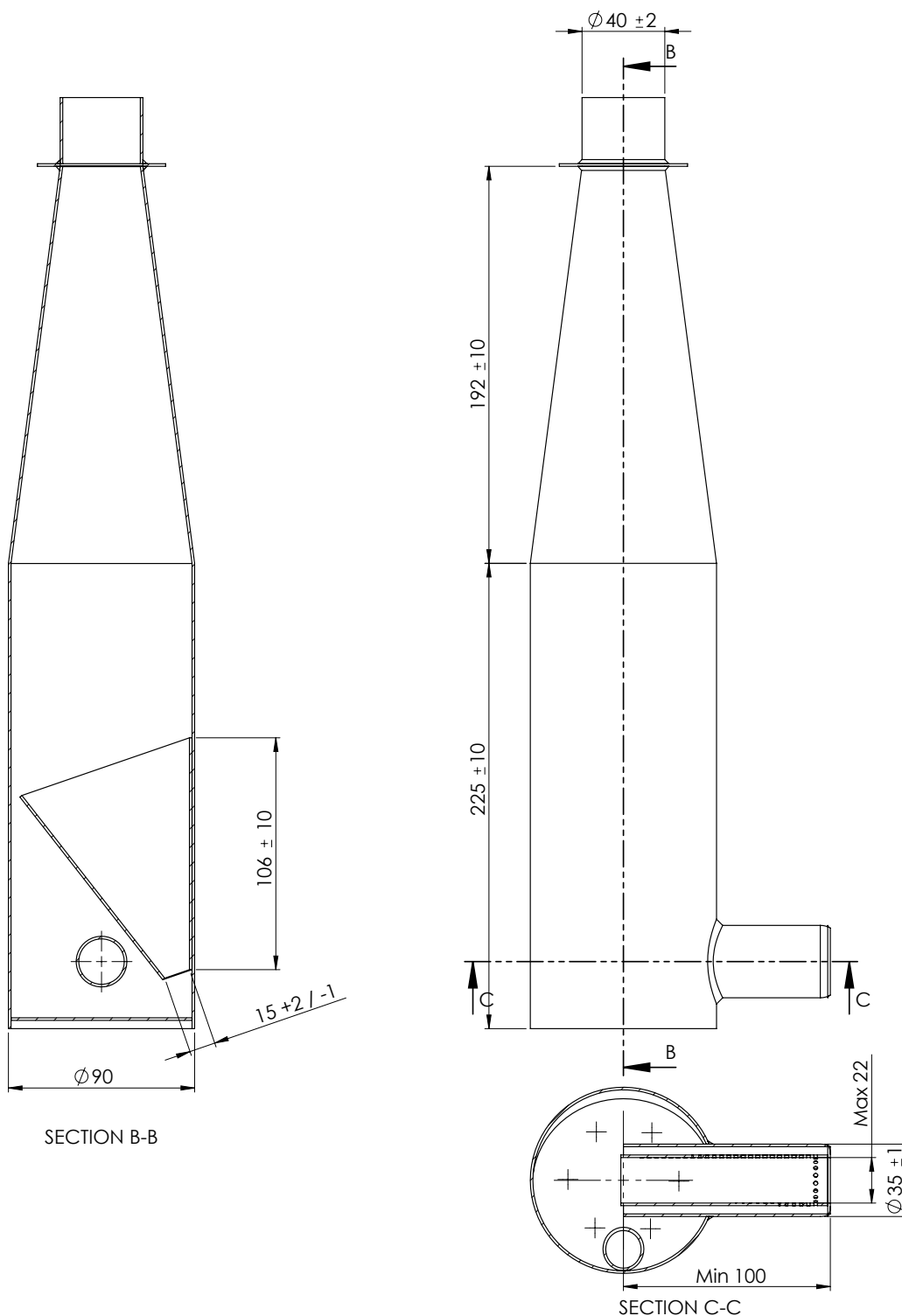
Product:

Silencer 120

Partno:

3012

Published date 2010-08-04



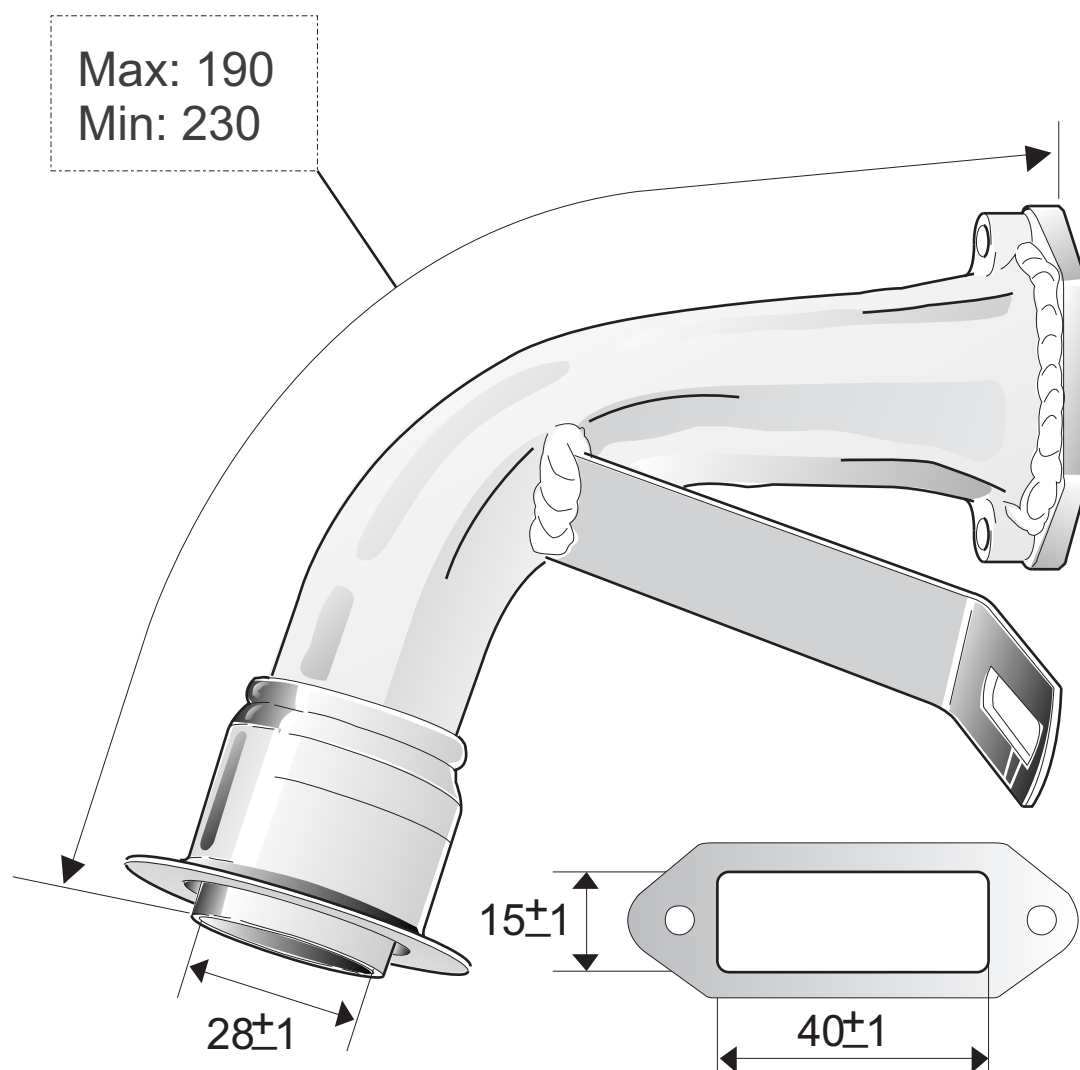
Product:

Exhaust Bend

Partno:

3132

Published date 2010-08-04



Product:

Flywheel Sellettra 11-

Partno:

32157

Published date 2010-08-04

Vikt: Min 390 g

Machining made
from Radne Motor
to retrofit hub for
manual start.

