

GTS Newsletter

2009/15E

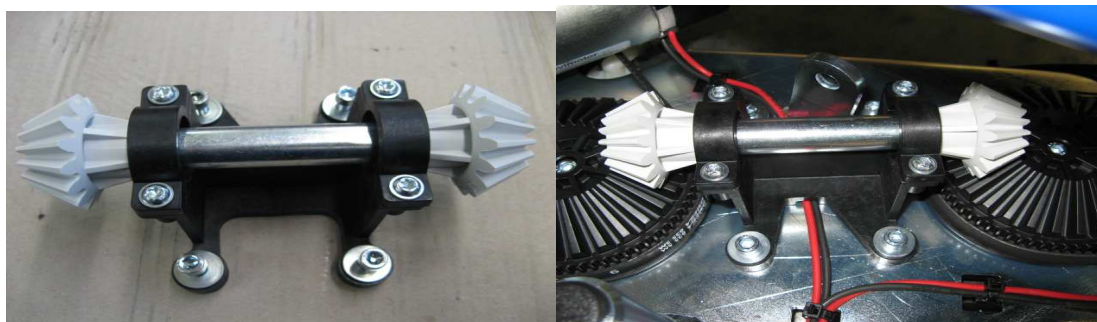
Machines

Machine	TASKI swingo XP
Subassembly	Brush Drive

Bevel gear and support with bearing

High spares consumption/wear of bevel gears, synchronization axles and belts of brush drives lead to a thorough examination of the whole brush unit set-up.

As a first step the material of the bevel gears has been adjusted to the operating conditions (material modification from black to grey). As a next improvement we are implementing a new support with bearing, which will be stabilising the whole synchronisation and hence limiting the above mentioned wear.



The new support with bearing will be delivered only complete. The material includes bevel gears, axle and support with bearing preassembled. This simplifies and quickens the mounting.

Description	Material number	Remarks
Support with bearing complete	4128885 (18603-70)	Existing material number
Support with bearing for 0-series machines	4129118 (18603-80)	for 0-series ONLY

Service

With immediate effect the new support with bearing is available as spare part. It is suitable for all series machines.

⚠ CAUTION

On the 0-series machines the distance between the brush drives is a little larger and therefore the following spare parts have to be used when carrying out a repair:

- 4129118 (18603-80) Support with bearing for 0-series machines
- 4124271 (18600-84) Axle
- 4123625 (18600-83) Bevel gear

Production

TASKI swingo XP

as of machine number 5184