

Planetary Gearheads 30/1 S

Gearhead Series	Reduction ratio	Number of gear stages	3D - File Name
30/1 S (with ball bearings on output shaft)	9,7:1	2	30_1S 2stage.stp *
	14,1:1	2	30_1S 2stages.stp *
	23:1	2	30_1S 2stages.stp *
	43:1	3	30_1S 3stages.stp *
*Note:	66:1	3	30_1S 3stages.stp *
gearhead 30/1S requires also a specific flange, as per combination with following motors:	86:1	3	30_1S 3stages.stp *
	134:1	4	30_1S 4stages.stp *
	159:1	4	30_1S 4stages.stp *
2342...CR, 2642...CR, 2642...CXR, 2657...CR, 2657...CXR and 2444...B	246:1	4	30_1S 4stages.stp *
please add 3D - file name: Flange30_1S-1.stp	415:1	5	30_1S 5stages.stp *
	592:1	5	30_1S 5stages.stp *
	989:1	5	30_1S 5stages.stp *
3056...B and 3056...B	1 526:1	5	30_1S 5stages.stp *
please add 3D - file name: Flange30_1S-2.stp			
3242...BX4 and 3268...BX4			
please add 3D - file name: Flange30_1S-3.stp			

Conditions of Use

The FAULHABER CAD 3D-Drawings are a free service of FAULHABER MINIMOTOR SA, 6980 Croglio, Switzerland. They may only be used and distributed in a complete and unaltered form. All copy rights reserved.

Please Note: All dimensions are displayed using the metric system (millimeters). Your CAD system maybe preset to another system of measurements or dimenstions. Preset millimeter in the CAD application before importing the file!

These models are intended as a conceptual aid only. All dimensions are subject to change without notice. The most up-to-date drawings can be downloaded from the Internet at: www.faulhaber.com

Though we endeavor to maintain the accuracy of the models provided we can provide no guarantee of their accuracy. Use of the models is at your own risk.

With the use of the data you agree with the aforementioned conditions.