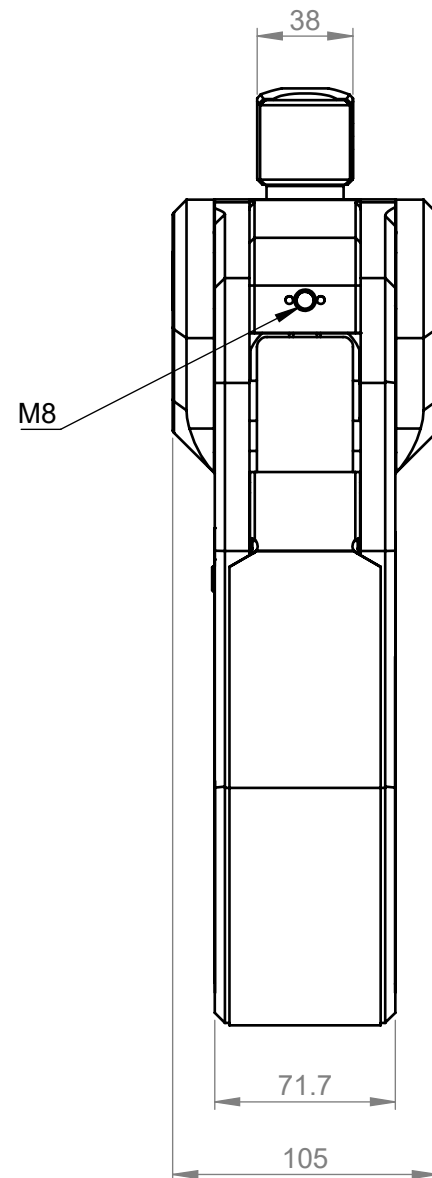
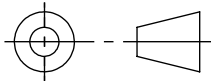


WORKING PRESSURE: 1500-10000 psi / 104-690 Bar
TORQUE OUTPUT: 2861-19074 lbf / 3879-25861 Nm

POWERHEAD ORDER NUMBER : 8434242713
POWERHEAD WEIGHT: 6.916 kg

MODEL No	ORDER No	NS	T	WEIGHT (kg)
TL18-120MM	8434242470	120mm	27.52	20.56
TL18-500	8434242471	5"	23.21	19.64



UNLESS OTHERWISE STATED: ALL DIMENSIONS IN MILLIMETERS ALL UNSTATED CHAMFERS 1 x 45° SURFACE FINISH 1.6 µm REMOVE SHARP EDGES IF IN DOUBT ASK				
	SCALE 1:3		DRAWING TITLE TFX18 Assembly, #7 Link	
DO NOT SCALE DRAWING	A3	VERSION 6	DRAWING No. TFX.18007.1.003 A	
WEIGHT (kg) (See Notes)	DRAWN BY EG	DATE 24/08/2023	SAP No. (See Notes)	SHEET 1 OF 2

This figure presents a technical drawing of the TFX18 Assembly, #7 Link, showing three views: a top view, a side view, and a front view. The top view includes dimensions such as 67.6, 105, 71.7, 91.3, 230.6, 270.1, 98.7, 421, 1.6°, 12.5°, 6.5°, R28.7, R96.9 (INCLUDING SHROUD), and NS. The side view shows dimensions 67.6, 105, and 71.7. The front view shows dimensions 67.6, 105, and 71.7. A table at the bottom left provides specifications for the assembly, including MODEL No, ORDER No, NS, T, and WEIGHT (kg). A scale bar indicates a scale of 1:3.

MODEL No	ORDER No	NS	T	WEIGHT (kg)
TL18-120MM	8434242470	120mm	27.52	20.56
TL18-500	8434242471	5"	23.21	19.64

SCALE : 1:3

DMR	DATE	REV	CHECKED BY
1st Rel	30/08/2023	A	TOB

© Atlas Copco. All rights reserved

UNLESS OTHERWISE STATED:
ALL DIMENSIONS IN MILLIMETERS
ALL UNSTATED CHAMFERS 1 x 45°
SURFACE FINISH 1.6 µm
REMOVE SHARP EDGES
IF IN DOUBT ASK

SCALE 1:3

DRAWING TITLE
TFX18 Assembly, #7 Link

DRAWING No. **TFX.18007.1.003 A**

SAP No. **(See Notes)**

DO NOT SCALE DRAWING

A3

VERSION 6

WEIGHT (kg)
(See Notes)

DRAWN BY EG

DATE 24/08/2023

POWERHEAD

LINK