



## Technical datasheet

OTW.JP5.48.SS316

7000-117

### Introduction

The Grundfos JP5 pump is a silent single step jet pump driven by a 1 phased motor with thermal fuse protection.

The JP pump is a horizontal centrifugal pump for pumping clear water and other non-aggressive liquids.

The assembly is mounted on a solid foot to secure a good base for operation. Handle to easy transportation.

Pump housing and wheel is made of stainless steel SS316.

1" BSP 60° Flatface connectors.



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### Features

- Work pressure max 6 bar
- Lifting height max 48 mVs
- Suction lift wet: up to 8 metres, including suction.
- Max. inlet pressure 1 bar

### Capacity & performance

Electrical features:	230 V, 50 Hz
Power consumption:	850W
Max/min liquid temperature:	+55/0 °C
Max ambient temperature:	+40 °C
Max. Flow max	67 l/min

### Safety features

- Build in thermal fuse.
- IP 44
- Flexible on-off switch for easy operation
- Quick connection for purge of liquid

### Weight & dimensions

Length	450 mm
Width	250 mm
Height	306 mm
Gross weight	12 Kg