

Product details: TIG 17V torch, 4m, Easy series, control in the handle, package D, SK35, 30cm hose, Rec6

SPI7V EASY



product code: **SPE17V-4-mSRE1B-D-1BEZ**

## Product variants

Index	Price
<b>TIG 17V torch, 4m, Easy series, control in the handle, package D, SK35, 30cm hose, Rec6 SPE17V-4-mSRE1B-D-1BEZ</b>	<b>€52.94 / pc</b> Net price
<b>TIG 17V torch, 4m, Easy series, control in the handle, package D, SPARTUS® connection SPE17V-4-mSRE1B-D-8SPA</b>	<b>€58.57 / pc</b> Net price
<b>TIG 17V torch, 4m, Easy series, control in the handle, package D, MAGNUM® connection SPE17V-4-mSRE1B-D-2MAG</b>	<b>€58.57 / pc</b> Net price
<b>TIG 17V torch, 4m, Easy series, control in the handle, package D, MAGNUM® connection SPE17V-4-mSRE1B-D-2MAG_BAZA</b>	<b>€58.57 / pc</b> Net price
<b>TIG 17V torch, 4m, Easy series, control in the handle, package X, SK35, 30cm hose, Rec6 SPE17V-4-mSRE1B-X-1BEZ</b>	<b>€64.15 / pc</b> Net price
<b>TIG 17V torch, 4m, Easy series, control in the handle, package X, SPARTUS® connection SPE17V-4-mSRE1B-X-8SPA</b>	<b>€69.78 / pc</b> Net price

## Product description

# SPARTUS® EASYTIG TORCH 17V with valve and controls in the handle

The **SPARTUS® EasyTIG** series is a classic solution of welding torches designed with simplicity and ergonomics in mind.

## TORCH BODIES

The torch body equipped with a valve allows for smooth regulation of the gas stream depending on the specific requirements of the welder.

## HANDLES

Handle with a single microswitch, dedicated to work with machines equipped with a control connector for contactless ignition.

## WIRE PACKAGE

For solutions with control in the handle, a cable package is available, marked with the D symbol, which is in a rubber cover. Package comes with a basic set of consumables.



## CONNECTIONS

A wide range of connections enables the use of **SPARTUS® EasyTIG** torches with a valve and control in the handle with the most popular welding devices available on the European market.

*The picture of the handle presented in the article is illustrative and depends on the options selected in the configurator and related products.*

## Technical details

<b>Rating</b>	<b>125A DC 100A AC</b>
<b>Electrode diameter</b>	<b>0.5 - 2.4mm</b>
<b>Gas flow rate</b>	<b>7 - 15 l/min</b>
<b>Duty cycle</b>	<b>35%</b>
<b>Cooling type</b>	<b>gas</b>
<b>Standard</b>	<b>17 [large consumables]</b>
<b>Length</b>	<b>4m</b>
<b>Control plug</b>	<b>SK35, 30cm hose, Rec6</b>