

Compliance with the current version of Kärcher standard KN 050.032 Constituent substances (ban of lead, cadmium, etc.) must be guaranteed. Standard date format according to ISO 8601 (YYYY-MM-DD). The reproduction, distribution and utilization of this document as well as the communication of its contents to others without explicit authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. Copyright © Alfred Kärcher GmbH & Co. KG

4	3	2	1
---	---	---	---



Benennung / description  
 HD 10/25-4 S Classic\*EU-I  
 HD 10/25-4 S Classic\*EU-I

Material-Nr. / material no.  
 1.286-118.0

F  
E  
D  
C  
B  
A

**IMPORTANT NOTE**  
 Data is intended for Kärcher Service only  
 and must not be passed on to unauthorised third parties!

Mains supply		
Supply voltage / phases	V / Ph	400/3
Mains voltage, permissible Voltage tolerance Voltage min Voltage max	V	376-424
Frequency	Hz	50
Connection power max.	kW	9,2
Electro motor		
Current pickup, full load (after 5 min)	a	<16
Motor protection switch Adjustment valueEinstellwert	a	-
Electric motor speed	rpm	
High-pressure pump oil volume	l	1,1
High-pressure pump oil type	type	SAE 90
Feed pressure water	MPa	27,5
min. feed water volume	l/min	1200
max. feed temperature water	°C	60
High pressure nozzle (US-gpm at 40 psi)	US-gpm	047
Flow rate, full load Pressure water	l/h	910-990
Flow rate, full load Suction water	l/h	900-980
delivery servo press	l/h	480-515
Flow rate, partial load	l/h	
Detergent 1 flow rate Full load	l/h	>40
Working pressure full load Standard gun, new nozzle (Testing manometer)	MPa	
Working pressure partial load (Testing manometer)	MPa	
Safety valve Opn. press. (test. manom.)	MPa	

				document			number	type	version	status	sheet	of
				Technical specificatio			5372658	TDA	02	FR	1	2
Datum date	Gezeichnet drawn by	Geprüft checked by	Normgeprüft std. checked by	Änderung / Engineering change				Ersatz für / replaces				
				index	Anzahl / count	number	Datum / date		index			
2015-06-18	AW03274	-----	-----									
4	3	2	1									

Compliance with the current version of Kärcher standard KN 050.032 Constituent substances (ban of lead, cadmium, etc.) must be guaranteed. Standard date format according to ISO 8601 (YYYY-MM-DD).  
 The reproduction, distribution and utilization of this document as well as the communication of its contents to others without explicit authorization is prohibited. Offenders will be held liable for the payment of damages.  
 All rights reserved in the event of the grant of a patent, utility model or design. Copyright © Alfred Kärcher GmbH & Co. KG

4	3	2	1																
<b>KÄRCHER</b> <sup>®</sup> Winnenden		Benennung / description HD 10/25-4 S Classic*EU-I HD 10/25-4 S Classic*EU-I																	
		Material-Nr. / material no. 1.286-118.0																	
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:70%;">Overflow valve open. press. (Testing manometer)</td> <td style="width:10%;">MPa</td> <td style="width:20%;"></td> </tr> <tr> <td>Pressure switch 1 (on)</td> <td>MPa</td> <td></td> </tr> <tr> <td>Pressure switch 2 (off)</td> <td>MPa</td> <td></td> </tr> </table>				Overflow valve open. press. (Testing manometer)	MPa		Pressure switch 1 (on)	MPa		Pressure switch 2 (off)	MPa								
Overflow valve open. press. (Testing manometer)	MPa																		
Pressure switch 1 (on)	MPa																		
Pressure switch 2 (off)	MPa																		
		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="2">document</td> <td>number</td> <td>type</td> <td>version</td> <td>status</td> <td>sheet</td> <td>of</td> </tr> <tr> <td colspan="2"><b>Technical specificatio</b></td> <td>5372658</td> <td>TDA</td> <td>02</td> <td>FR</td> <td>2</td> <td>2</td> </tr> </table>		document		number	type	version	status	sheet	of	<b>Technical specificatio</b>		5372658	TDA	02	FR	2	2
document		number	type	version	status	sheet	of												
<b>Technical specificatio</b>		5372658	TDA	02	FR	2	2												
Datum date	Gezeichnet drawn by	Gepreüft checked by	Normgeprüft std. checked by	Änderung / Engineering change		Ersatz für / replaces													
2015-06-18	AW03274	-----	-----	index	Anzahl / count	number	Datum / date												
4	3	2	1																

F  
E  
D  
C  
B  
A