

Customer

Supplier

Company name
Dept.
Editor
Phone number
Fax no.
E-mail

Impeller										Impeller type	
	Ø mm	Flow		η Max. l/min	Head		Shaft power P2			Impeller construction	
		Value Min. l/min	range Max. l/min		H(Q=0) m	η Max. m	P2(Q=0) kW	P2(Q=Max) kW	η Max. kW	Sense of rotation	Clockwise from the drive end
Actual	160	0	306	277	27.3	19.1	0.448	1.43	1.4	Bearing bracket	
Min.	160	/	/	277	27.3	19.1	0.448	1.43	1.4	Outlet size	mm 32
Max.	160	/	/	299	34.5	26.3	0.627	2.02	1.93	Frequency	Hz 50 Hz
										Speed	rpm 2820 rpm

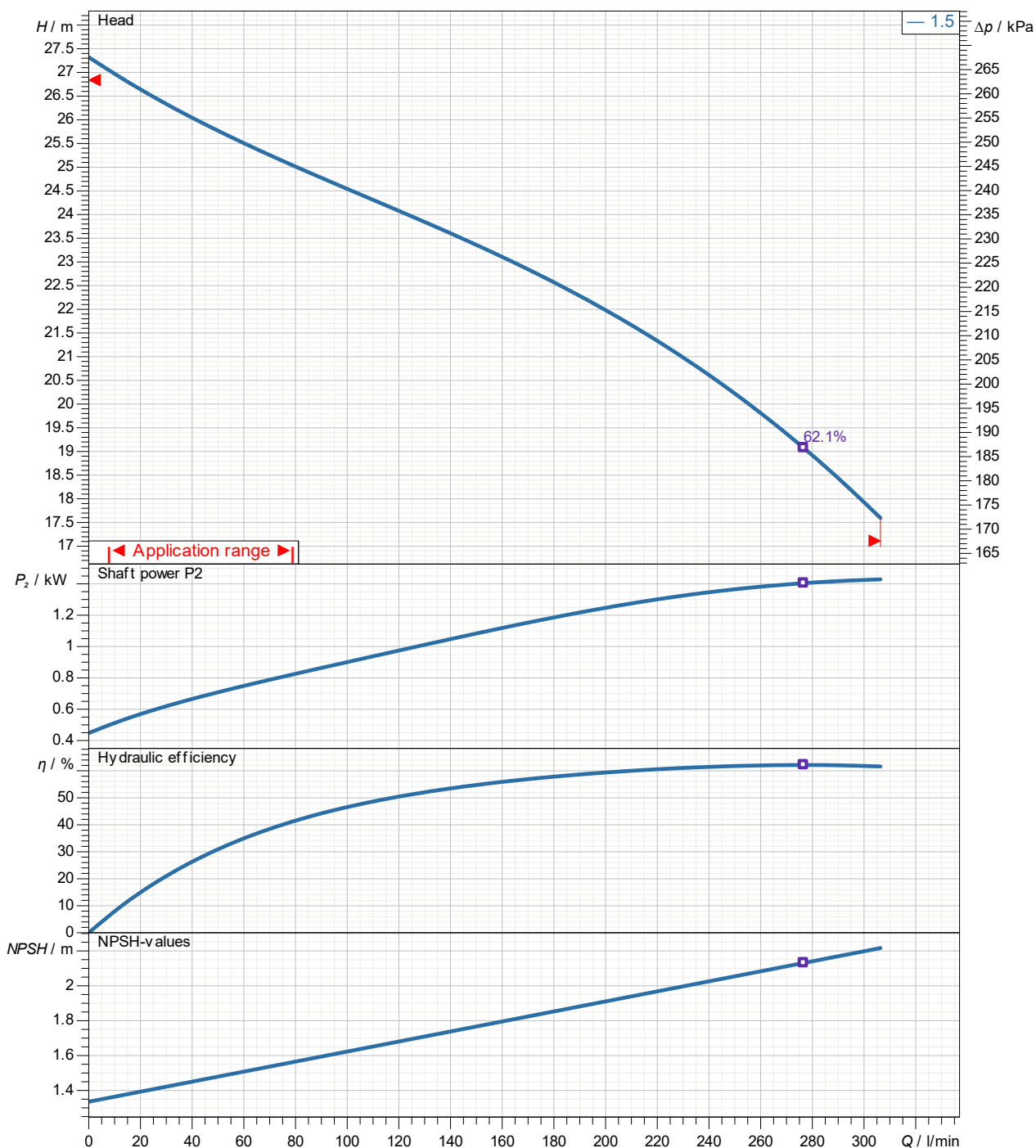
Power data referred to: Water; 20°C; 998kg/m

Reference no.

Series

Frame size

CS Series



Project

Creation software

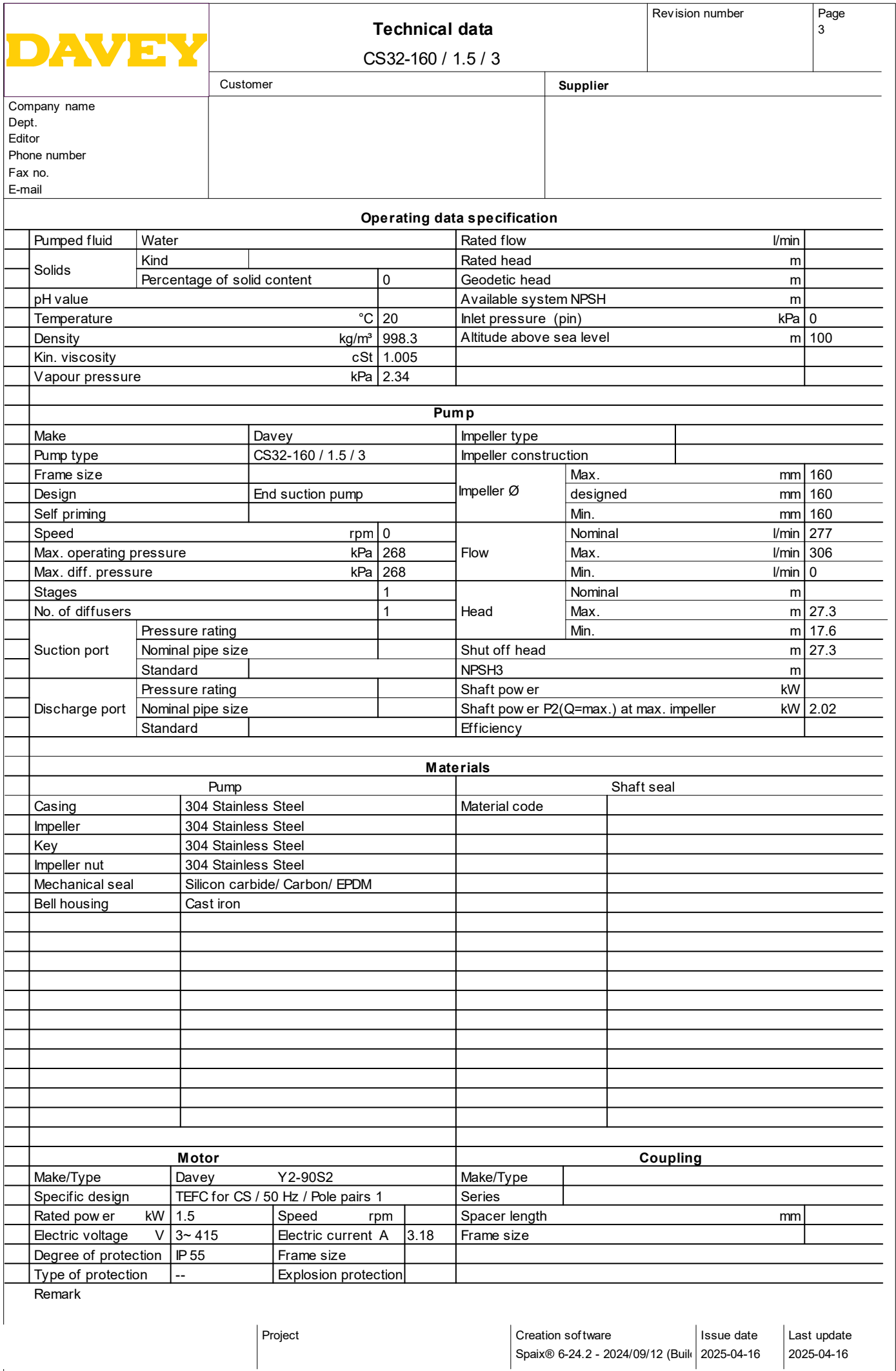
Spaix® 6-24.2 - 2024/09/12 (Built

Issue date

2025-04-16

Last update

2025-04-16





Dimensions
CS32-160 / 1.5 / 3

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Single pump on chasis

Inlet / outlet	
Suction port	Discharge port
Dimensions	
Parameter	mm
D1	140
D2	165
DNA	50
DNM	32
E	244
F	487.5
h1	132
h2	160
h3	280
K1	100
K2	125
L	460
L1	370
L2	50
P1	76
P2	99
S1	18
S2	18
W	330
W1	295
W2	250
Weight (kg)	45.5

