



Date	: Mar 17 2026	To	: FABRIMAT
From	: Geneviève Rossier	Attention	: Kirill TELIATNIKOV
Phone #	: (33) 4 79 35 78 00	Location	: France
E-mail	: grossier@upvalves.com	Phone #	: 0
Page	: 1 of 3	Fax #	: 0
Our Ref.	: Offer # 13380		
Your Ref.	: DDP n° 1869663		

Dear Mr. TELIATNIKOV,

We thank you for your above mentioned inquiry, and have pleasure to quote you;

Metal seated piston valve

Total of valves according Table and Data Sheets **2010 €**

Tests **0 €**

Manufacturer Files **150 €**

Packing
Goods Packed in carton box or platform crate **23 €**

Delivery Terms
Goods collected by you (EX WORKS) UPV France **0 €**

Offer Net Total Price **1 Valve / 1 Item** **2183 €**

Payment Terms : 30 Days
Payment By : Bank Transfer (Swift) / Invoice date
Downpayment at Order Time :
Validity : 30 days

Delivery Time : 12 Weeks

We trust to have made you a suitable quotation, and look forward to be of further service.
Should you have any further questions, please do not hesitate to contact us.

With Kind Regards,

United Process Valves

Geneviève Rossier
Sales Engineer

Offer # : **13380**Item # : **1**

Tag # :

Quantity : **1****032S****1 " / 3/4 " - 600 lbs**Metal seated piston valve, M seal. VP Series.

Class ANSI 600 lbs

Body 316

Plunger Material 316

Bore Diameter 15 mm / 0,59 Inche(s)

Standard Design, without Any Extention

According Drawing N° 032S0029Sealing System :

Seat Type " M Seal ® ", Metal/Metal

Live Loaded Bolted packing

Packing PTFE

Application :

Service : Advise

Process : Advise

Fluid : Advise

Design Conditions :

Pressure : 10 bars / 143 psi

Temperature : 150° C / 302° F

Actuation :

Handle

Connections :

Body 1 " NPT M

Branch Angle 60°

Branch : 3/4 "NPT F

Included Options :

None

Quality Control Testing :

Weld Tests : Standards (Dye Penetrant)

Included

Tests: Hydrostatic

(API 598 / B 16.5)

IncludedRemarks :

PTFE packing suitable for temperatures up to 180°C

PriceUnit Price : **€ 2010**Quantity : **1**Total of this Item : **€ 2010**

Offer # : 13380
 Item # : 2 ALTERNATIVE
 Tag # :
 Quantity : 0

032S**1 " / 3/4 " - 600 lbs**Metal seated piston valve, M seal. VP Series.

Class ANSI 600 lbs

Body 316

Plunger Material 316

Bore Diameter 15 mm / 0,59 Inche(s)

Standard Design, without Any Extention

Drawing for example N° 032S0029Sealing System :

Seat Type " M Seal ® ", Metal/Metal

Live Loaded Bolted packing

Packing Graphite

Actuation :

Handle

Connections :

Body 1 " NPT M

Branch Angle 60°

Branch : 3/4 "NPT F

Included Options :

None

Remarks :

Graphite packing suitable for temperatures up to 530°C

Application :

Service : Advise

Process : Advise

Fluid : Advise

Design Conditions :

Pressure : 10 bars / 143 psi

Temperature : 150° C / 302° F

Quality Control Testing :

Weld Tests : Standards (Dye Penetrant)

Included

Tests: Hydrostatic

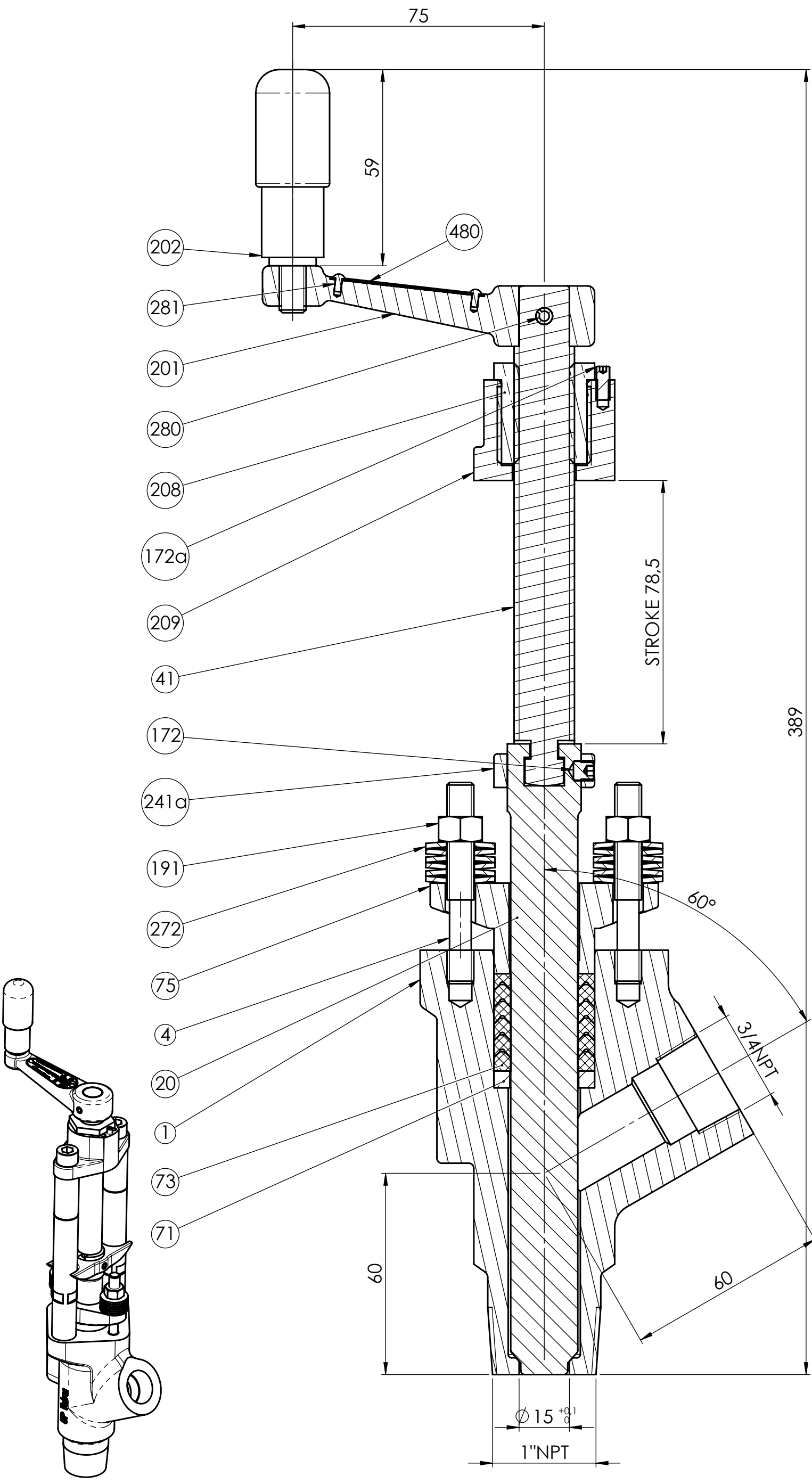
(API 598 / B 16.5)

IncludedPrice

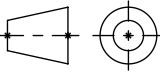
Unit Price

: € 2193**Alternative**

480	R35247	18PLAQUER35247LC	1	LEPV20 plate	AU4G - 2017 - AlCuMg1 (LC)	-
281	08GCC	08GCC002004IE	2	Round-head grooved pin Ø2 length 4	304 -1,4301 X5CrNi18.10 (IE)	-
280	08GM	08GM005030IE	1	Slotted spring pin ø5 Length 30	304 -1,4301 X5CrNi18.10 (IE)	-
272	08RS08IE	08RS08IE	12	Conical spring washer M08	304 -1,4301 X5CrNi18.10 (IE)	-
241 b	S11191	08TLS11191IA	1	Cale de centrage	304L -1,4306 X2CrNi19.11 (IA)	-
241 a	S11088	31IDS11088CE	1	Position indicator	Asm A351 Gr. CF8 (CE)	-
230	S11083	31CLO18S11083WB140-036	2	Column LEPV	Asm A564 A630 H1150 (WB)	-
209	S11081	30PAS11081CE	1	YOKE	Asm A351 Gr. CF8 (CE)	-
208	S11016	31NMS11016BL01	1	Yoke nut	CuZn39Pb2 (BL01)	-
202	S11095	31MVS11095SS	1	Handle	SS	-
201	R34292	31PGR34292CE	1	R75 Crank	Asm A351 Gr. CF8 (CE)	-
191	08HH	08HH08WH	2	Hex nut M8	Asm A194 grade 8 (WH)	Class 2
172 b	08VS06	08VS06006006IE	1	Socket set screw M06 L 006	304 -1,4301 X5CrNi18.10 (IE)	-
172 a	08VS04	08VS04010010IE	1	Set screw M04 L 010	304 -1,4301 X5CrNi18.10 (IE)	-
170	08VC10	08VC10025025IE	2	Socket head cap screw M10 L 25/25	A2-70 (IE)	-
75	R34281	30DO020R34281IF	1	Ø20mm Gland	Asm A351 Gr. CF8M (IE)	-
73	35GT2030325FA	35GT2030325FA	1	LEPV 20	PTFE Teflon (FA)	-
71	R35417	30FE020R35417IB	1	Bottom packing ring (ø20)	Asm A479 316/316L (IB)	-
41	S11094	31TG018S11094IH149	1	LEPV Stem	420 -1,4021 X20Cr13 (IH)	-
20	R35779	30PIR35779IB	1	Piston LEPV20	Asm A479 316/316L (IB)	-
4	S11552	08GJS11552WM	2	Stud bolt M8	Asm A193 grade B8 (WM)	-
1	R35940	30CCR35415IF	1	1" x 3/4" LEPV20 METAL SEATED BODY	A351 CF8M	-
Item n°	SW-Nom de fichier	Part n°	Qty	Part name	Material	Observation



COUPE A-A

-	FIRST ISSUE				JDe	ET	02/26/2026
REV	DESCRIPTION				ENG	CHK	DATE
2014/68 EU		FLUID	GROUP	CAT.	TS		PS
BODY		NA	2	Art.4.3	0°C / 350°C		0bar / 10bar
JACKET							
Strahman job n° :			BODY		JACKET		
DESIGN CONDITIONS			10bar / 350°C				
OPERATING CONDITIONS							
TESTING PRESSURES	Tightness seal		11 BAR	Operating ΔP		10 BAR	
	Body resistance		156 BAR	Fugitive emission test		N/A	
	Jacket resistance		- BAR				
GENERAL TOLERANCES :				- Machining according to ISO2768-cl - Welding according to ISO13920-DH			
	United Process Valves			SAVOIE HEXAPOLE F-73420 MERY TEL: +33.(0)4.79.35.78.00		Project Manager	SHEET 1 OF 1
						JDe	
1" x 3/4" NPT Low emission Piston valve Metal seated							
	SCALE	SIZE	WEIGHT	DRAWING NO.			
	5:6	A2	3.7 kg	032S0029			
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