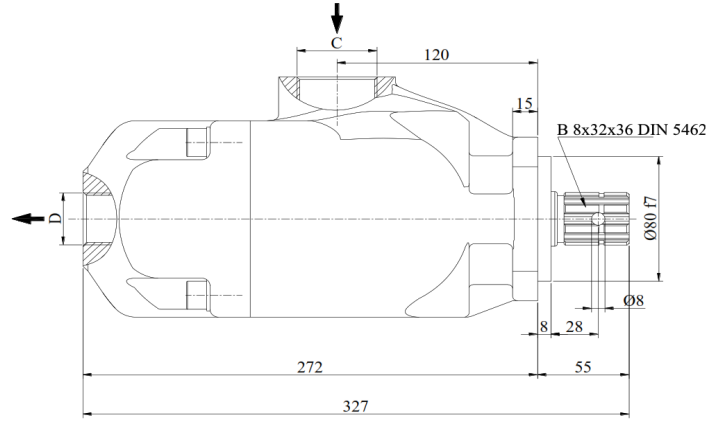
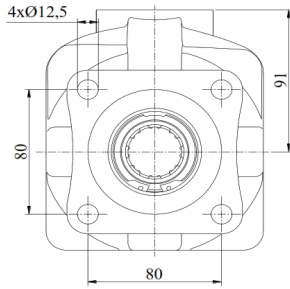




PDV Straight Piston Pump (High Pressure) 60 Lt.

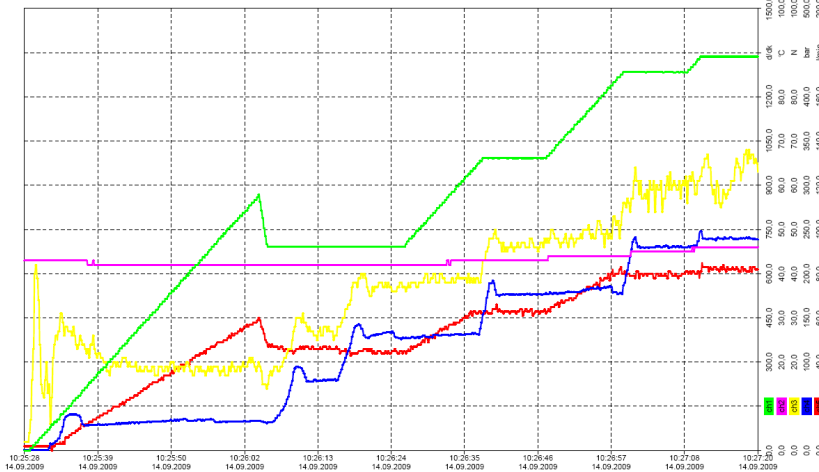
Alüminyum Gövde Yüksek Basınç Piston Pompası 60 Lt.



Specifications

Product Code	Displacement	Working Pressure	Max.intermittent pressure	Max.peak pressure	Max.continuous speed	Max.speed at intermit. pressure	Oil temperature range	Oil inlet diameter (C)	Oil Outlet diameter (D)	Weight
666060333	65 cc/rev.	350 bar	400 bar	430 bar	1500 1/min.	1800 1/min.	-20 & 80 °C	R 1 1/2"	R 1"	19 kg

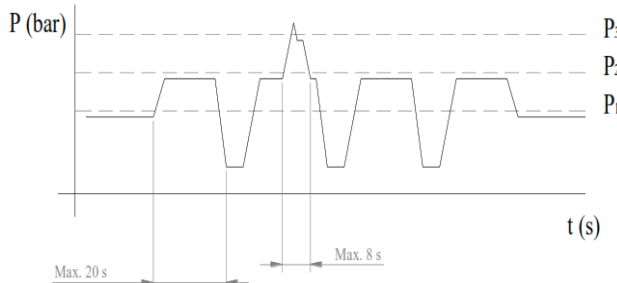
Performance Graph



ChNo	Name1	Min	MinTime	Max	MaxTime	Unit
ch1	Devir	0,0	14.09.2009 10:25:28	1336,5	14.09.2009 10:27:11	d/dk
ch2	Sıcaklık	42,0	14.09.2009 10:25:38	46,0	14.09.2009 10:27:10	°C
ch3	Tork	2,0	14.09.2009 10:25:28	68,0	14.09.2009 10:27:18	N
ch4	Basınc	1,0	14.09.2009 10:25:28	248,0	14.09.2009 10:27:11	bar

ChNo	Name1	Min	MinTime	Max	MaxTime	Unit
ch5	Debi	0,0	14.09.2009 10:25:32	85,0	14.09.2009 10:27:11	l/min
ch6	-	-	-	-	-	-
ch7	-	-	-	-	-	-
ch8	-	-	-	-	-	-

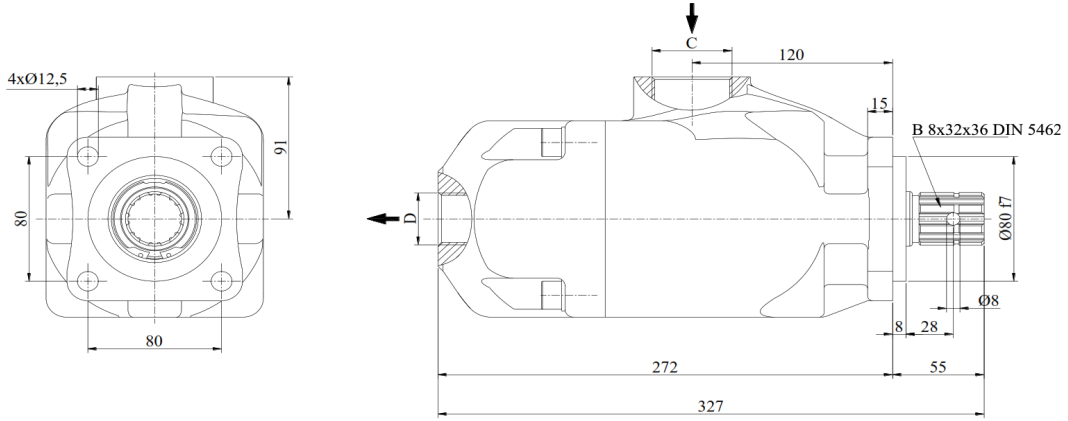
Pressure Definition



P₁ - Max. Sürekli basınç / Max. Continuous pressure
P₂ - Max. Kesintili basınç / Max. İntermittent pressure
P₃ - Max. Ani basınç / Max. Peak pressure

PDV Straight Piston Pump (High Pressure) 65 Lt.

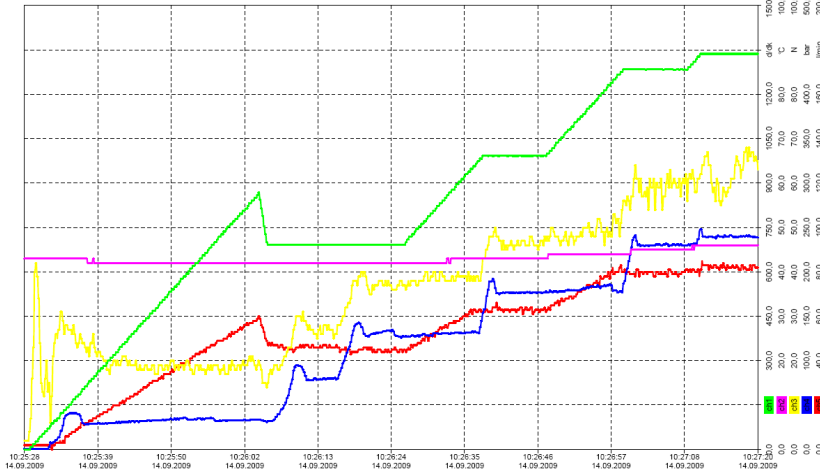
Alüminyum Gövde Yüksek Basınç Piston Pompası 65 Lt.



Specifications

Product Code	Displacement	Working Pressure	Max.intermittent pressure	Max.peak pressure	Max.continuous speed	Max.speed at intermit. pressure	Oil temperature range	Oil inlet diameter (C)	Oil Outlet diameter (D)	Weight
666065333	65 cc/rev.	350 bar	400 bar	430 bar	1500 1/min.	1800 1/min.	-20 & 80 °C	R 1 1/2"	R 1"	19 kg

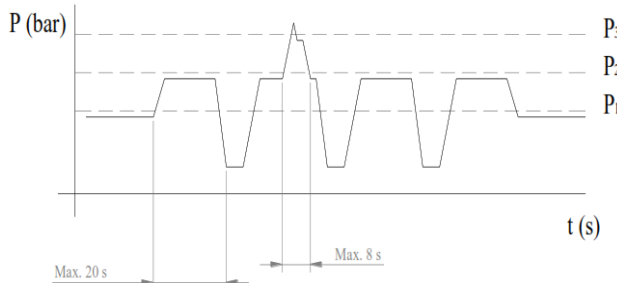
Performance Graph



ChNo	Name1	Min	MinTime	Max	MaxTime	Unit
ch1	Devir	0,0	14.09.2009 10:25:28	1336,5	14.09.2009 10:27:11	d/dk
ch2	Sıcaklık	42,0	14.09.2009 10:25:38	46,0	14.09.2009 10:27:10	°C
ch3	Tork	2,0	14.09.2009 10:25:28	68,0	14.09.2009 10:27:18	N
ch4	Basınc	1,0	14.09.2009 10:25:28	248,0	14.09.2009 10:27:11	bar

ChNo	Name1	Min	MinTime	Max	MaxTime	Unit
ch5	Debi	0,0	14.09.2009 10:25:32	85,0	14.09.2009 10:27:11	l/min
ch6	-	-	-	-	-	-
ch7	-	-	-	-	-	-
ch8	-	-	-	-	-	-

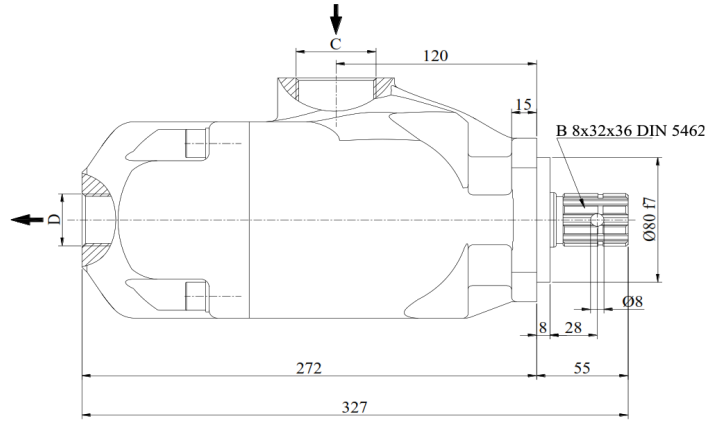
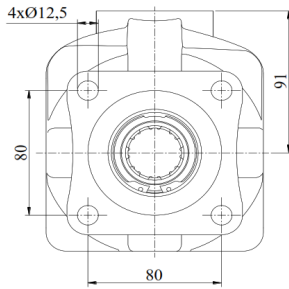
Pressure Definition



P₁ - Max. Sürekli basınç / Max. Continuous pressure
 P₂ - Max. Kesintili basınç / Max. İntermittent pressure
 P₃ - Max. Ani basınç / Max. Peak pressure

PDV Straight Piston Pump (High Pressure) 80 Lt.

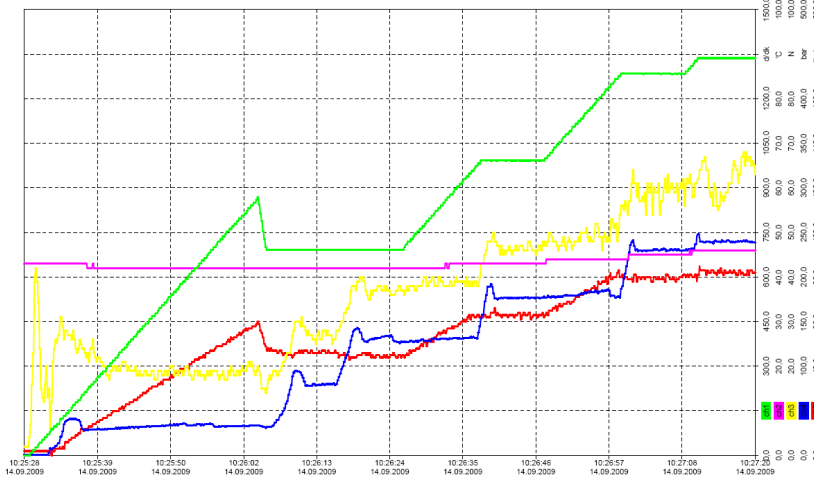
Alüminyum Gövde Yüksek Basınç Piston Pompası 80 Lt.



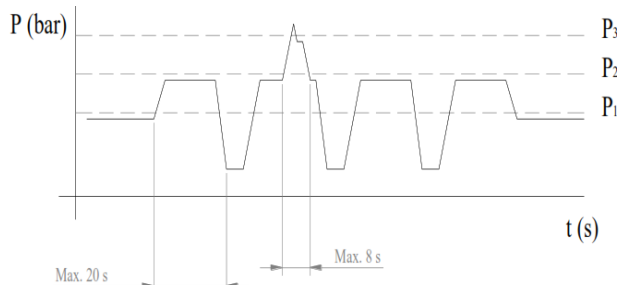
Specifications

Product Code	Displacement	Working Pressure	Max.intermittent pressure	Max.peak pressure	Max.continuous speed	Max.speed at intermit. pressure	Oil temperature range	Oil inlet diameter (C)	Oil Outlet diameter (D)	Weight
666080333	81 cc/rev.	350 bar	400 bar	430 bar	1500 1/min.	1800 1/min.	-20 & 80 °C	R 1 1/2"	R 1"	16 kg

Performance Graph



Pressure Definition



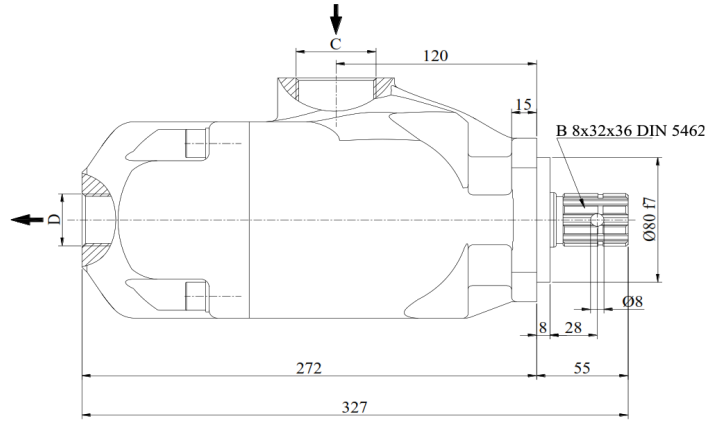
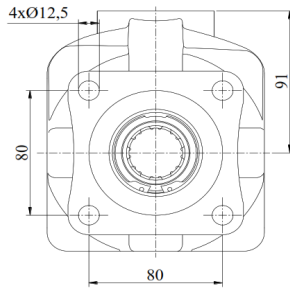
ChNo	Name1	Min	MinTime	Max	MaxTime	Unit
ch1	Devir	0,0	14.09.2009 10:25:28	336,5	14.09.2009 10:27:11	d/dk
ch2	Sıcaklık	42,0	14.09.2009 10:25:38	46,0	14.09.2009 10:27:10	°C
ch3	Tork	2,0	14.09.2009 10:25:28	68,0	14.09.2009 10:27:18	N
ch4	Basınc	1,0	14.09.2009 10:25:28	248,0	14.09.2009 10:27:11	bar

ChNo	Name1	Min	MinTime	Max	MaxTime	Unit
ch5	Debi	0,0	14.09.2009 10:25:32	65,0	14.09.2009 10:27:11	l/min
ch6	.	.	.	.	.	.
ch7	.	.	.	.	.	.
ch8	.	.	.	.	.	.

P₁ - Max. Sürekli basınç / Max. Continuous pressure
 P₂ - Max. Kesintili basınç / Max. İntermittent pressure
 P₃ - Max. Ani basınç / Max. Peak pressure

PDV Straight Piston Pump (High Pressure) 90 Lt.

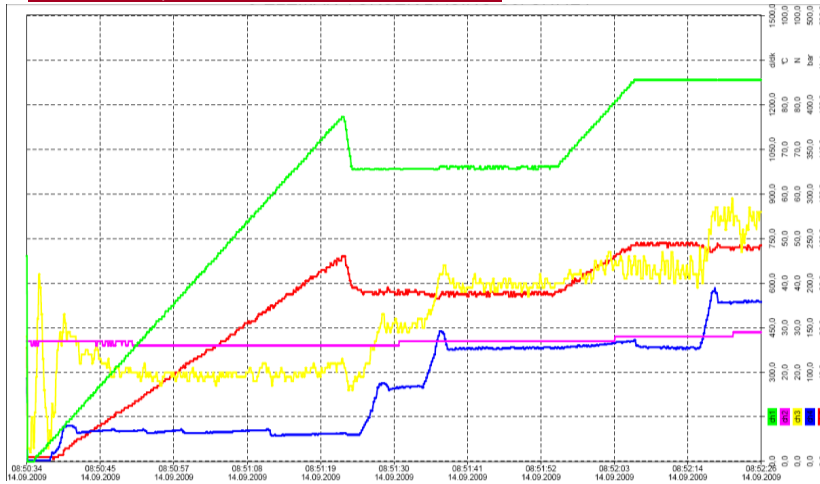
Alüminyum Gövde Yüksek Basınç Piston Pompası 90 Lt.



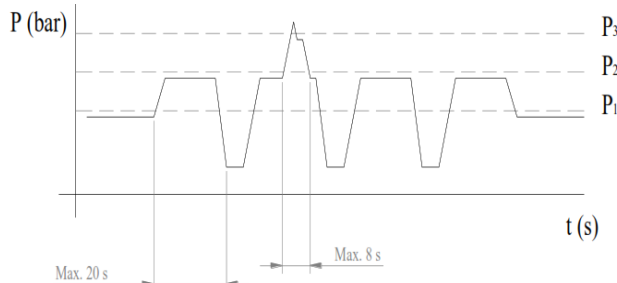
Specifications

Product Code	Displacement	Working Pressure	Max.intermittent pressure	Max.peak pressure	Max.continuous speed	Max.speed at intermit. pressure	Oil temperature range	Oil inlet diameter (C)	Oil Outlet diameter (D)	Weight
666090333	91 cc/rev.	350 bar	400 bar	430 bar	1500 1/min.	1800 1/min.	-20 & 80 °C	R 1 1/2"	R 1"	17 kg

Performance Graph



Pressure Definition



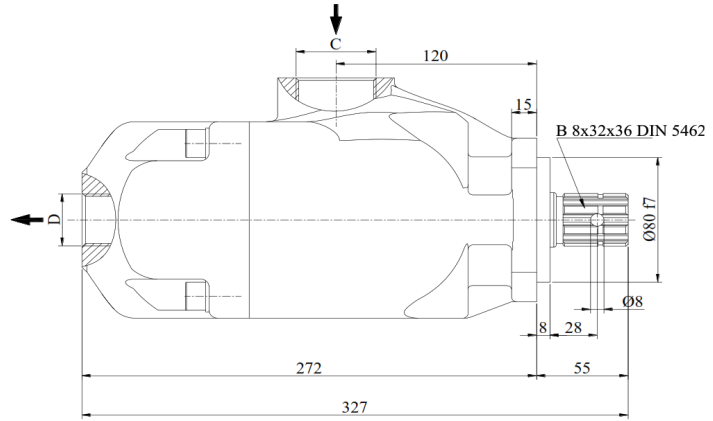
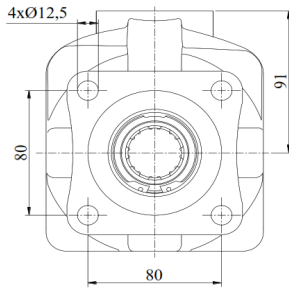
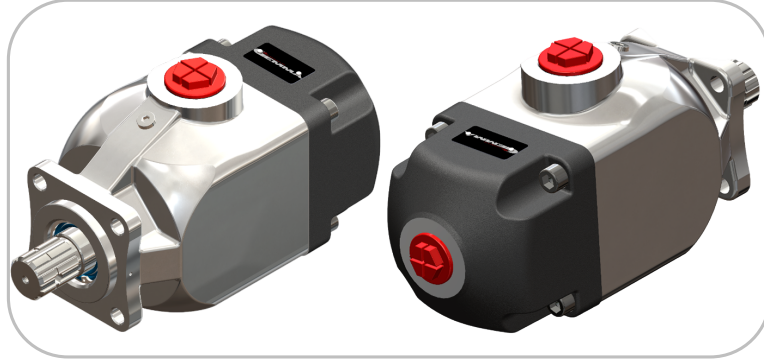
ChNo	Name	Min	MinTime	Max	MaxTime	Unit
ch1	Devir	0.0	14.09.2009 08:50:34	1254.0	14.09.2009 08:52:06	d/dk
ch2	Sıcaklık	26.0	14.09.2009 08:50:35	29.0	14.09.2009 08:52:21	°C
ch3	Tork	2.0	14.09.2009 08:50:35	59.0	14.09.2009 08:52:21	N
ch4	Basınc	1.0	14.09.2009 08:50:34	195.0	14.09.2009 08:52:19	bar

ChNo	Name	Min	MinTime	Max	MaxTime	Unit
ch5	Debi	1.0	14.09.2009 08:50:38	98.0	14.09.2009 08:52:07	l/min
ch6	.	.	.	.	.	.
ch7	.	.	.	.	.	.
ch8	.	.	.	.	.	.

P₁ - Max. Sürekli basınç / Max. Continuous pressure
P₂ - Max. Kesintili basınç / Max. İntermittent pressure
P₃ - Max. Ani basınç / Max. Peak pressure

PDV Straight Piston Pump (High Pressure) 102 Lt.

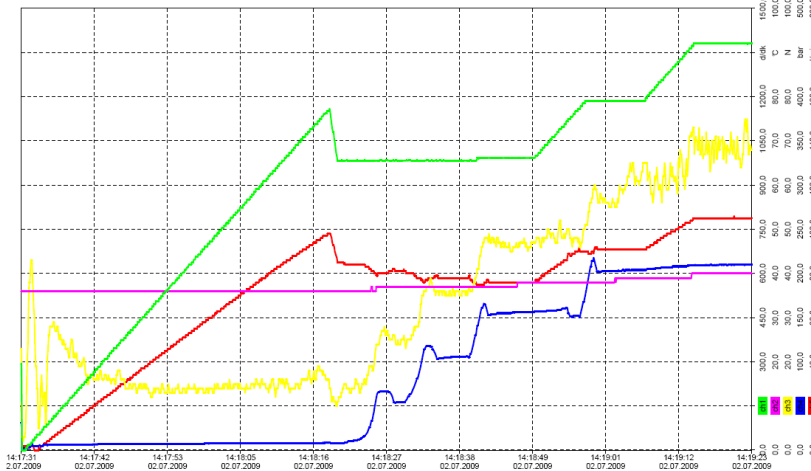
Alüminyum Gövde Yüksek Basınç Piston Pompası 102 Lt.



Specifications

Product Code	Displacement	Working Pressure	Max.intermittent pressure	Max.peak pressure	Max.continuous speed	Max.speed at intermit. pressure	Oil temperature range	Oil inlet diameter (C)	Oil Outlet diameter (D)	Weight
666102333	101 cc/rev.	350 bar	400 bar	430 bar	1500 1/min.	1800 1/min.	-20 & 80 °C	R 1 1/2"	R 1"	18 kg

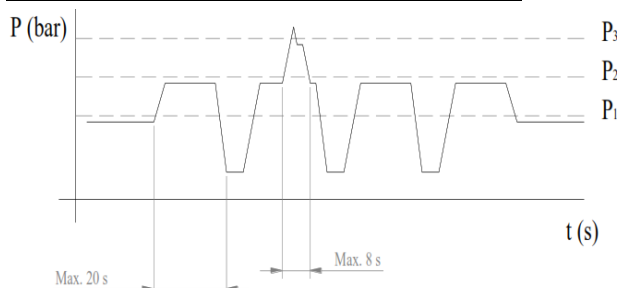
Performance Graph



ChNo	Name1	Min	MinTime	Max	MaxTime	Unit
ch1	Devir	0,0	02.07.2009 14:17:31	381,5	02.07.2009 14:19:14	d/dk
ch2	Sıcaklık	36,0	02.07.2009 14:17:31	40,0	02.07.2009 14:19:14	°C
ch3	Tork	2,0	02.07.2009 14:17:31	75,0	02.07.2009 14:19:22	N
ch4	Basınc	2,0	02.07.2009 14:17:31	218,0	02.07.2009 14:18:59	bar

ChNo	Name1	Min	MinTime	Max	MaxTime	Unit
ch5	Deb	0,0	02.07.2009 14:17:33	106,0	02.07.2009 14:19:20	l/min
ch6	.	.	.	.	.	.
ch7	.	.	.	.	.	.
ch8	.	.	.	.	.	.

Pressure Definition



P₁ - Max. Sürekli basınç / Max. Continuous pressure
P₂ - Max. Kesintili basınç / Max. İntermittent pressure
P₃ - Max. Ani basınç / Max. Peak pressure