

Cat.	Pno	Parameter Definition	Min	Max	Def	Explanation	Birim	Sev
P r e s s u r e	2	Idle Pressure	0,0	16,0	7,5		Bar	1
	3	Onload Pressure	0,0	16,0	6,0		Bar	1
	4	Line Alarm Value	0,0	16,0	8,5		Bar	2
	5	Line Warning Value	0,0	16,0	8,0		Bar	1
	6	Screw Sensor Control	0,0	1,0	1,0	0:Passive 1:Active		2
	7	Minimum Screw Pressure	0,0	16,0	0,5		Bar	1
	8	Screw Pressure Alarm	0,0	16,0	8,6		Bar	2
	9	Screw Pressure Warning	0,0	16,0	8,1		Bar	1
	10	Pressure Unit	0,0	1,0	0,0	0:Bar 1:PSI		1
	11	Delta Pressure Alarm	0,0	16,0	2,4		Bar	1
	12	Delta Pressure Warning	0,0	16,0	2,0		Bar	1
	13	Sufficiency Pressure	0,0	16,0	4,8		Bar	1
	14	Standard Pressure Value Load	0,0	16,0	7,5		Bar	2
	21	Start Delay	2,0	60,0	5,0		sec	1
T i m i n g	22	Stopping Time	0,0	180,0	20,0		sec	1
	23	Air Discharge Time	0,0	60,0	10,0		sec	1
	24	Idle Working Time	0,0	300,0	10,0		sec	1
	25	Pass Again Onload Time	0,0	60,0	5,0		sec	1
	26	Auto Waiting Delay	0,0	1200,0	180,0		sec	1
	27	Power Cut Restart Delay	0,0	60,0	5,0		sec	1
	28	Star Duration Time	1,0	30,0	5,0		sec	2
	29	Main Contactor Delay	0,0	100,0	30,0		msec	3
	30	Triangle Transfer Time	0,0	100,0	30,0		msec	3
	31	Preheat Onload Time	0,0	60,0	10,0		sec	1
	32	Preheat Idle Time	1,0	120,0	15,0		sec	1
	33	Line Pressure Alarm Delay	0,0	30,0	3,0		sec	1
	34	Screw Pressure Alarm Delay	0,0	30,0	3,0		sec	1
	35	Delta Pressure Alarm Delay	0,0	30,0	3,0		sec	1
M a i n a n c e	36	Fan Maksimum Working Time	0,0	1200,0	20,0		sec	1
	37	Dryer Duration	0,0	60,0	50,0		min	1
	38	Sufficiency Delay	0,0	600,0	300,0		sec	1
	39	Horn Duration	10,0	999,0	60,0		sec	1
M a i n a n c e	140	General Maintenance	200,0	30000,0	2500,0		h	3
	141	Roller Maintenance	200,0	30000,0	20000,0		h	3
	142	Oil Change Maintenance	200,0	30000,0	5000,0		h	3
	143	Air Filter Maintenance	200,0	30000,0	5000,0		h	3
M a i n a n c e	144	Oil Filter Maintenance	200,0	30000,0	2500,0		h	3
	145	Seperator Filter Maintenance	200,0	30000,0	5000,0		h	3
	148	Service Alarm Activation	0,0	1,0	0,0	0: Passive 1: Active		3
	149	Maintenance Reset	0,0	6,0	0,0	0: None 1: General 2: Roller 3: OilChange 4: Air Filter, 5: Oil Filter 6: Seperator Filter		2
T e m p e r a t u r e	172	Temperature 1 High Alarm	-200,0	200,0	100,0		C	1
	173	Temperature 1 High Warning	-200,0	200,0	90,0		C	1
	174	Temperature 1 Low Alarm	-200,0	200,0	-20,0		C	1
	175	Temperature 1 Low Warn	-200,0	200,0	-10,0		C	1
	176	Preheat Limit	-200,0	200,0	10,0		C	1
	177	Temperature 1 SensorType	0,0	2,0	0,0	0: NTC 1: KTY81 2: PT1000		2
	178	Temperature Unit	0,0	1,0	0,0	0: Degree 1:Fahrenayt		1
	179	Fan Start	-200,0	200,0	80,0		C	1
	180	Fan Stop	-200,0	200,0	60,0		C	1
	181	Dryer Start Temperature	-200,0	200,0	15,0		C	1
	182	Dryer Stop Temperature	-200,0	200,0	5,0		C	1
	184	Temperature 2 High Alarm	-200,0	200,0	100,0		C	1
	185	Temperature 2 High Warn	-200,0	200,0	90,0		C	1
	186	Temperature 2 Low Alarm	-200,0	200,0	-20,0		C	1
	187	Temperature 2 Low Warn	-200,0	200,0	-10,0		C	1
	188	Temperature 2 Sensor Type	0,0	2,0	0,0	0: NTC 1: KTY81 2: PT1000		2
	189	Temperature 2 Sensor Mode	0,0	2,0	0,0	0: Off 1: Normal 2: Difference		2
	190	Press.Comp.Temp.	-200,0	200,0	0,0		C	2
	191	Oil Freeze Prevent	-200,0	10,0	-99,9		C	2

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M a i n s	200	Unbalance	0	100	20			2
	201	Mains Voltage Low Alarm	0	600	310		V	2
	202	Mains Voltage Low Warn	0	600	330		V	1
	203	Mains Voltage High Alarm	0	600	466		V	2
	204	Mains Voltage High Warn	0	600	450		V	1
	205	Mains Frequency Low Alarm	0	80	45		Hz	2
	206	Mains Frequency Low Warn	0	80	47		Hz	1
	207	Mains Frequency High Alarm	0	80	55		Hz	2
	208	Mains Frequency High Warn	0	80	53		Hz	1
	209	Mains Connection Type	0	2	2	0:(1Phase) 1:(3Phase + Notr) 2:(3Phase)		3
	210	PhaseSequence Protect	0	1	1	0: Passive 1: Active		2
	211	Mains Failure Control	0	1	0	0: Passive 1: Active		2
	220	Factory Password	0	9999	1923			3
	221	Service Password	0	9999	1922			2
G e n e r a l	222	User Password	0	9999	1934			1
	224	Maximum Startup	2	9999	10			1
	225	Compressor Start Source	0	4	0	0: Panel-DI-Modbus 1: Panel 2: Digital Input 3: ModbusRTU 4: Digital Input-ModbusRTU		1
	226	Working Mode	0	1	1	0: Manual 1: Automatic		1
	227	Idle Time S/D	0	1	0	0: Passive 1: Active		1
	228	Horn Mode	0	1	0	0: Continuous 1: Pulse		1
	229	Pressure Loss Prevent	0	2	0	0: Passive 1: Step 2: Slope		2
	230	Parameters Save	0	2	0	0: No 1: Save 2: Use		1
	232	Language Selection	0	2	0	0: Turkish 1: English 2: User Defined		1
	233	Reload Factory Value	0	2	0	0: No 1: Factory Value 2: User Defined		3
	234	Reset Alarm History	0	1	0	0: No 1: Yes		3
	235	Reset Motor Time	0	1	0	0: No 1: Yes		3
	236	Menu Logout Time	1	30	3		min	1
	237	Menu Logout	0	1	0	0: No 1: Yes		2
S e t	238	Dynamic Password	0	10	0	0: Passive 1: Thales 2: Copernic 3: Galileo 4: Kepler 5: Newton 6: Orsted 7: Ampera 8: Lenz 9: Faradav 10: Maxwell		3

Output Function	Output 1	Output 2	Output 3	Output 4	Output 5	Output 6
Default	92	96	100	104	108	112
Deafult	0	8	4	3	2	1
0: Yok	6: Warning	12: Stopping	18: Temperature Up Alarm	24: Temperature Sensor 2 Alarm		
1: Main Contactor	7: Alarm+Warn	13: Horn	19: Temperature Low Warning	25: Temperature 2 Low Alarm		
2: Star Contactor	8: Fan	14: Dryer-Time	20: Temperature Up Warning	26: Temperature 2 Up Alarm		
3: Delta Contactor	9: OnLoad	15: Dryer-T2	21: Line Pressure Sensor Alarm 27: Temperature 2 Low Warning			
4: Load Valve	10: Idle	16: Remote Start Active	22: Screw Pressure Sensor Ala 28: Temperature2 Up Warning			
5: Alarm	11: Running	17: Temperature Low Alarm	23: Temperature Sensor 1 Alarm			
OutputDelay	93	97	101	105	109	113
Deafult	0	0	0	0	0	0
Output Contact Type	94	98	102	106	110	114
Deafult	NO	NO	NO	NO	NO	NO

Input Function	Input 1	Input 2	Input 3	Input 4	Input 5	Input 6	Input 7	Input 8
Default	44	48	52	56	60	64	68	72
Deafult	1	5	2	4	12	13	0	6
0: None	5: Motor Thermic	10: Remote Load	15: Screw Switch					
1: Emergency Stop	6: Fan Thermic	11: PTC	16: Alarm Reset					
2: Seperator Filter	7: Remote Start	12: Custom1 Alarm	17: Door Open					
3: Oil Pressure	8: Start Button	13: Custom2 Alarm						
4: Phase Sequence	9: Stop Button	14: Line Switch						
Input Delay	45	49	53	57	61	65	69	73
Deafult	0	3	3	1	3	3	0	0
Input Contact Type	46	50	54	58	62	66	70	74
Deafult	NO	NO	NO	NO	NO	NO	NO	NO

Dikkat : Bu parametre listesi V1005+ yazılım versiyonu için geçerlidir.
Cihazının yazılım sürümü V1005'in altındaysa lütfen cihazınızı güncelleyin.

Attention : this parameter list is valid for V1005+ software version.
If your device software version is below V1005 please update your device.