ELECTROVENTILE NORMAL INCHISE SERVOASISTATE –TIP ESM 85



Ø	bore (mm)	Kv (m³/h)	230V 50Hz code	24V 50Hz code
3/8"	10	1,86	085001	085011
1/2"	12	2,1	085002	085012
3/4"	20	5,7	085003	085013
1"	25	9,6	085004	085014

-Alimentare :230 Vca sau 24 Vca
-Pmax:10 bar
-Dp min=0,3 bar
-Tmax fluid de lucru :+ 80 grd C

ELECTROVENTILE NORMAL INCHISE SERVOASISTATE –TIP ESM 86



Normally closed (opening uncer tension) - Min. ΔP: 0,3 bar - TS: +80°C (+90°C for ACS valves).

Ø	bore (mm)	Kv (m³/h)	230V 50Hz code	24V 50Hz code	48V 50Hz code	12V DC code	24V DC code	ACS certified 230V 50Hz code	ACS certified 24V 50Hz code
3/8"	10	1,86	086001	086011	086031	086041	086051	-	-
1/2"	12	2,1	086002	086012	086032	086042	086052	086502	086512
3/4"	20	5,7	086003	086013	086033	086043	086053	086503	086513
1"	25	9,6	086004	086014	086034	086044	086054	086504	086514
1"1/4	32	22,0	086005	086015	086035	086045	086055	-	-
1"1/2	39	27,0	086006	086016	086036	086046	086056	-	-
2"	51	35,0	086007	086017	086037	086047	086057	-	-
2"1/2	65	63,0	086008	086018	086038	086048	086058	-	-
3"	75	83,0	086009	086019	086039	086049	086059	-	-

-Alimentare :230 Vca ,48 Vca ,sau 24 Vca
24 Vcc sau 12 Vcc
-Pmax:10 bar
-Dp min=0,3 bar
-Tmax fluid de lucru :+ 80 grd C(+ 90 grd C pentru cele certificate ACS)

ELECTROVENTILE NORMAL DESCHISE SERVOASISTATE –TIP ESM 87



Normally opening (closing under tension) - Min. ΔP: 0,3 bar - TS: +80°C (+90°C for ACS valves).

Ø	bore (mm)	Kv (m³/h)	230V 50Hz code	24V 50Hz code	48V 50Hz code	12V DC code	24V DC code	ACS certified 230V 50Hz code	ACS certified 24V 50Hz code
3/8"	10	1,86	087001	087011	087031	087041	087051	-	-
1/2"	12	2,1	087002	087012	087032	087042	087052	087502	087512
3/4"	20	5,7	087003	087013	087033	087043	087053	087503	087513
1"	25	9,3	087004	087014	087034	087044	087054	087504	087514
1"1/4	32	22,0	087005	087015	087035	087045	087055	-	-
1"1/2	39	27,0	087006	087016	087036	087046	087056	-	-
2"	51	35,0	087007	087017	087037	087047	087057	-	-
2"1/2	65	63,0	087008	087018	087038	087048	087058	-	-
3"	75	83,0	087009	087019	087039	087049	087059	-	-

-Alimentare :230 Vca ,48 Vca ,sau 24 Vca
24 Vcc sau 12 Vcc
-Pmax:10 bar
-Dp min=0,3 bar
-Tmax fluid de lucru :+ 80 grd C(+ 90 grd C pentru cele certificate ACS)

ELECTROVENTILE NORMAL INCHISE CU ACTIONARE DIRECTA –TIP VSO 84



Normally closed (opening under tension) - No ΔP required - Horizontal mounting, coil on the top - TS: +80°C (+90°C for ACS valves).

Ø	bore (mm)	Kv (m³/h)	230V 50Hz code	24V 50Hz code	48V 50Hz code	12V DC code	24V DC code	ACS certified 230V 50Hz code	ACS certified 24V 50Hz code
3/8"	10	2.2	084001	084011	084031	084041	084051	-	-
1/2"	12	2.2	084002	084012	084032	084042	084052	-	-
3/4"	20	5.5	084003	084013	084033	084043	084053	084503	084513
1"	25	7.5	084004	084014	084034	084044	084054	084504	084514
1"1/4	32	17,5	084005	084015	084035	084045	084055	-	-
1"1/2	39	19,0	084006	084016	084036	084046	084056	-	-
2"	51	32,4	084007	084017	084037	084047	084057	-	-

ELECTROVENTILE NORMAL INCHISE SERVOASISTATE –TIP ESV 90



-Material corp: alama nichelata
-Material garniture :Teflon
-Tmax fluid de lucru :180 grd C
-Dpmin=1 bar

Ø	bore (mm)	Kv (m³/h)	230V 50Hz code	24V 50Hz code	48V 50Hz code	24V DC code
1/2"	8	1,1	088002	088012	088032	088052
3/4"	21	6,3	088003	088013	088033	088053
1"	21	6,3	088004	088014	088034	088054
1"1/4	38	20,4	088005	088015	088035	088055
1"1/2	38	20,4	088006	088016	088036	088056
2"	50	34,8	088007	088017	088037	088057

ELECTROVENTILE NORMAL INCHISE SERVOASISTATE –TIP EVB 82



DN	bore (mm)	Kv (m³/h)	230V 50Hz code
50	190	64	082007
65*	210	89	082008
80	225	119	082009
100	250	222	082010
125	280	333	082011
150	310	470	082012

-Alimentare :230Vca
-Dpmin=0,3 bar
-Pmax:16 bar
-Tfluid lucru:-10…+80 grd C
-Corp fonta , prindere pe flanse Pn 16
-Etansari :NBR

ELECTROVENTILE NORMAL INCHISE PENTRU PRESIUNI MARI –TIP 83-20

Dpmin=0,3 bar
Pmax=20 bar
Tmax fluid de lucru=150 grd C
Materiale:

Corp : alama
Membrana FKM
Elemente interioare :inox

Ø	bore (mm)	Kv (m³/h)	230V 50Hz code	24V 50Hz code	110V 50Hz code	48V 50Hz code	12V DC code	24V DC code
1/4"	11	1,40	083000	083010	083020	083030	083040	083050
3/8"	11	1,50	083001	083011	083021	083031	083041	083051
1/2"	11	1,60	083002	083012	083022	083032	083042	083052



ELECTROVENTILE NORMAL INCHISE PENTRU CARBURANTI –TIP EST 93



Ø	bore (mm)	Kv (m³/h)	PS (bar)	230V 50Hz code	24V 50Hz code	PS (bar)	110V 50Hz code	48V 50Hz code	12V DC code	24V DC code
1/4"	3,5	0,27	15	088100	088110	5	088120	088130	088140	088150
3/8"	3,5	0,30	14	088101	088111	3	088121	088131	088141	088151
1/2"	5	0,48	6	088102	088112	1	088122	088132	088142	088152

Dpmin=0,3 bar

ELECTROVENTILE NORMAL INCHISE PENTRU CARBURANTI –TIP MN28

Pmax:8 bar
Tfluid de lucru:-5…+60 grd C
Materiale:
Corp-aluminiu
Membrana –NBR

Elemente interioare-inox



Ø	bore (mm)	230V AC code	24V AC code
3/4"	24	088203	088213
1"	24	088204	088214
1"1/4	32	088205	088215
1"1/2	37	088206	088216
2"	42	088207	088217

ELECTROVENTILE NORMAL INCHISE SERVOASISTATE DIN INOX –TIP SPU225



Ø	bore (mm)	Kv (m^3/h)	230V 50/60Hz code	24V 50/60Hz code	24V DC code
3/8"	13	3,4	080001	080011	080051
1/2"	13	3,4	080002	080012	080052
3/4"	25	8,9	080003	080013	080053
1"	25	8,9	080004	080014	080054
1"1/4	38	15,8	080005	080015	080055
1"1/2	38	21,3	080006	080016	080056
2"	50	34,1	080007	080017	080057

Pmax=10 bar
Dpmin=0,5 bar
Tfluid de lucru:-10…+90 grd C
Materiale:

-Corp: inox
-Membrana:FPM

ELECTROVENTILE NORMAL INCHISE SERVOASISTATE DIN INOX –

TIP SPU225-X

Certificate ATEX



Min. ΔP: 0,5 bar - Room temperature: -10°C/+50°C - ATEX II 2G/D EEx m II T4 fcr areas 1, 21, 2 & 22 - Supplied with 3 m overmoulced wire.

Ø	bore (mm)	Kv (m³/h)	230V 50/60Hz code	24V 50/60Hz code	24V DC code
3/8"	13	3,4	080101	080111	080151
1/2"	13	3,4	080102	080112	080152
3/4"	25	8,9	080103	080113	080153
1"	25	8,9	080104	080114	080154
1"1/4	38	15,8	080105	080115	080155
1"1/2	38	21,3	080106	080116	080156
2"	50	34,1	080107	080117	080157

Pmax=10 bar
Dpmin=0,5 bar
Tfluid de lucru:-10…+90 grd C
Materiale:

-Corp: inox
-Membrana:FPM

ELECTROVENTILE NORMAL INCHISE ACTIONARE DIRECTA DIN INOX –

TIP AM 325

Material corp si elemente interioare :inox
Membrana :NBR
Pmax :6 bar
T fluid de lucru:-15…+80 grd C



Ø	bore (mm)	230V AC code	24V AC code
1/4"	2	041950	041951

ELECTROVENTILE NORMAL INCHISE ACTIONARE DIRECTA DIN INOX –

TIP SPU220



Ø	bore (mm)	Kv (m³/h)	max. pressure (bar)	230V 50/60Hz code	24V 50/60Hz code	max. pressure (bar)	24V DC code
1/2"	13	3,2	7	081002	081012	6	081052
3/4"	20	6,9	7	081003	081013	5	081053

Material corp si elemente interioare :inox
Membrana :NBR
T max fluid de lucru:+60 grd C

ELECTROVENTILE NORMAL INCHISE ACTIONARE DIRECTA DIN INOX –

TIP SPU220-X

Material corp si elemente interioare :inox
Membrana :NBR
T max fluid de lucru:+60 grd C



No ΔP required - Room temperature: -10°C/+50°C - ATEX II 2G/D EEx m II T4 for areas 1, 21, 2 & 22 - Supplied with 3 m overmoulded wire.

Ø	bore (mm)	Kv (m³/h)	max. pressure (bar)	230V 50/60Hz code	24V 50/60Hz code	max. pressure (bar)	24V DC code
1/2"	13	3,2	7	081102	081112	6	081152
3/4"	20	6,9	7	081103	081113	5	081153

Distribuitor : **SC ARMAX SRL PASCANI**
Tel/Fax 0232 765 135
Mobil 0724 447665
E-mail :armaxsrl@yahoo.com
http :www.armaxsrl@yahoo.com