

SCREW COMPRESSORS

ACCORD

SELCOS 2100 Electronic Control System Command Adjustment-Control

-By means of electronic controller, all operational parameters can be attainable.
Operational parameters and service intervals can be set easily.
Electronic controller informs the user to define the cause in case of a problem.
Soft stop is a standard feature of the controller.

Air End and Intake System

-The air-end has been designed to provide maximum capacity compressed air with minimum energy consumption. Automatic belt tensioning system provides minimum slip and stable force transmission. It is an easy process to change the working pressure and air delivery during operation.

Cooling System

-Largely dimensioned oil and after-coolers and strong cooling fan provides an efficient cooling even with high environment temperatures.

Maintenance and After-Sales Service

Design of the compressor enables the accessing to all parts and easy maintenance. The service net in many countries provides fastest service.



Technical Specifications

TYPE	Free Air Delivery at Max. Working Pressure m ³ /min	Max Working Pressure (bar)	Nom Motor Power (kW)	Nom. Motor Speed (1/min)	Sound Level at Full Load 1 m Distance dB (A)	Oil Capacity (lt.)	Comp. Air Connection	Dimensions			Weight (Incl. Oil) Kg
								Length L (mm)	Width B (mm)	Height H (mm)	
ACCORD 15	1.64	7.5	11	3000	73	10	R3/4"	850	770	1010	275
ACCORD 16	1.56	10	11	3000	73	10	R3/4"	850	770	1010	275
ACCORD 17	1.25	13	11	3000	73	10	R3/4"	850	770	1010	275
ACCORD 20	2.29	7.5	15	3000	73	10	R3/4"	850	770	1010	285
ACCORD 21	1.90	10	15	3000	73	10	R3/4"	850	770	1010	285
ACCORD 22	1.62	13	15	3000	73	10	R3/4"	850	770	1010	285
ACCORD 30	3.07	7.5	18.5	3000	73	18	R1"	900	815	1130	385
ACCORD 31	2.47	10	18.5	3000	73	18	R1"	900	815	1130	385
ACCORD 32	2.30	13	18.5	3000	73	18	R1"	900	815	1130	385
ACCORD 40	3.55	7.5	22	3000	74	18	R1"	900	815	1130	410
ACCORD 41	3.12	10	22	3000	74	18	R1"	900	815	1130	410
ACCORD 42	2.72	13	22	3000	74	18	R1"	900	815	1130	410
ACCORD 50	4.90	7.5	30	3000	74	25	DN40	1050	870	1215	490
ACCORD 51	4.20	10	30	3000	74	25	DN40	1050	870	1215	490
ACCORD 52	3.21	13	30	3000	74	25	DN40	1050	870	1215	490
ACCORD 60	6.00	7.5	37	3000	74	25	DN40	1200	1000	1220	665
ACCORD 61	5.15	10	37	3000	74	25	DN40	1200	1000	1220	665
ACCORD 62	4.10	13	37	3000	74	25	DN40	1200	1000	1220	665

All Performance data according to ISO 1217 Annex C and Cagi pneurop / PN2 CPTC2. We reserve the right to alter specifications without prior notice.