

ROTAIR

TECHNOLOGY AND ENGINEERING SOLUTIONS

MOTOCOMPRESARE CU SNEC SUPERSILENTIOASE, GAMA MDVN



CARACTERISTICI TEHNICE	21 AP	25 AP	25 AK	30 AP	36 AP	45 AP	52 AP	71 AP	80 AD
Debit de aer refulat conform ISO 1217	2100 lt/min	2500 lt/min	2500 lt/min	3000 lt/min	3600 lt/min	4500 lt/min	5200 lt/min	7100 lt/min	8000 lt/min
Presiune de operare (bar)	7	7	7	7	7	7	7	7	8
Model motor diesel	P 403C-11	P 403C-11	K D1105	P 403C-15	P 403C-15	P 404C-22	P 404C-22	P 804C-33	D BF4M2011
Nr. cilindri motor	3	3	3	3	3	4	4	4	4
Putere motor kW (C.P.) la 3000 rpm	19,7 (26,8)	19,7 (26,8)	18,7 (24,5)	25,2 (34,2)	25,2 (34,2)	38 (51,7)	38 (51,7)	47,1 (64)	62 (84,3)
Turatie maxima motor (rpm)	2800	2850	2850	2700	3000	2500	2900	2600	2800
Turatie minima motor (rpm)	1850	1850	1850	1800	1900	1700	1700	1650	1800
Capacitate rezervor de combustibil	30	30	30	40	50	50	50	92	92
Lungime cu bara de remorcare (mm)	2775	2775	2775	3140	3140	3380	3380	3650	3650
Latime (mm)	1350	1350	1350	1340	1340	1340	1340	1590	1590
Inaltime (mm)	1240	1240	1240	1300	1300	1300	1300	1590	1590
Greutate fara sistem de franare (kg)	558	558	576	685	685	860	860	1228	1300
Greutate cu sistem de franare (kg)	580	580	600	700	700	900	900	1310	1382

* P = Perkins; ** K = Kubota; *** D = Deutz

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