

Giri/1' R.P.M. Tours/1' U/1'	Corpo pompa Bowl assembly Corp de pompe Pumpenkörper	H= CV=	Portata - Capacity - Débit - Fördermenge / mch								Linea d'asse Line shaft Ligne d'arbre Steigleitung	Gruppi di comando Drive units Groupes de commande Antriebsköpfe					
			Portata Litri/1' - Capacity Litres/1' Débit Litres/1' - Fördermenge Liter/1'									LA80/20 LA100/20	PV	MG-MR	RA	EF	HP
			36	48	60	72	78	84	90	96							
2900	D8A/1	H	23.5	22	21	18.5	17.5	16	14.5	12.2	LA80/20 LA100/20 LA80/24 LA100/24	PVG	MG1	RA1	EF1-13	10	
		CV	5.6	6	6.5	6.8	6.85	6.85	6.8	6.7							
	D8A/2	H	47	44	42	37	35	32	29	25					EF1-16	15	
		CV	11.2	12	13	13.6	13.7	13.7	13.6	13.4							
	D8A/3	H	70	66	63	57	53	48	43	38		EF1-18	30				
		CV	16.8	18	19.5	20.3	20.6	20.6	20.4	20							
	D8A/4	H	94	88	84	78	70	64	58	50		EF1-18	30				
		CV	22.4	24	26	27.2	27.4	27.4	27.2	26.8							
	D8A/5	H	117	110	105	96	87	80	73	63		EF2-20	40				
		CV	28	30	32.5	34	34.2	34.2	34	33.5							
	D8A/6	H	140	132	126	116	105	96	87	75		EF2-20	50				
		CV	33.5	35.8	39	41	41.2	41.2	41	40.2							
	D8A/7	H	164	154	147	135	123	112	102	88		EF2R-22	60				
		CV	39	42	45.5	47.5	48	48	47.5	47							
		H															
		CV															

2650	D8A/1	H	19.5	18	17	14.5	13	11.5	9.5	7.5	LA80/20 LA100/20 LA80/24 LA100/24	PVG	MG1	RA1					
		CV	4.4	4.7	5	5.2	5.25	5.1	5	4.85									
	D8A/2	H	38.5	36.5	34	29	26.5	23	19	15					MG2	PV1	RA2		
		CV	8.8	9.5	10.2	10.5	10.4	10.3	10.1	9.8									
	D8A/3	H	58	55	50	43.5	40	34.5	28.5	22.5		MG2	PV1	RA2					
		CV	13.1	14.2	15.4	15.7	15.6	15.5	15.2	14.6									
	D8A/4	H	77	73	67.5	58	53	46	38	30		MG2	PV1	RA2					
		CV	17.5	19	20.5	21	20.8	20.6	20.3	19.5									
	D8A/5	H	96	91	84.5	72.5	66	57.5	47.5	37.5		MG2	PV1	RA2					
		CV	21.8	23.7	25.6	26.2	26	25.7	25.4	24.4									
	D8A/6	H	115	109	101	87	80	69	57	45		MG2	PV1	RA2					
		CV	26.2	28.5	30.7	31.5	31.2	31	30.4	29.2									
	D8A/7	H	135	128	118	102	93	81	67	53		MG2	PV1	RA2					
		CV	30.6	33.2	36	36.7	36.4	36	36.5	34									
D8A/8	H	154	146	135	118	106	81	76	60	MG2	PV1	RA2							
	CV	35	38	41	42	41.5	41.2	40.5	39										
		H																	
		CV																	

LA80

LA100

Rendimento gruppo di comando Efficiency drive unit Rendement groupe de commande Wirkungsrad Antriebsköpfe		Perdite di carico in mt. ogni 10 metri di LA Losses of head in mt. every 10 meters LA Pertes de charge en mt. pour chaque 10 mt.LA Druckverluste je 10 mt. Steigleitung								Linea d'asse Line shaft Ligne d'arbre Steigleitung		Potenza assorbita in CV ogni 10 mt. di linea d'asse Loss power every 10 mt. of line shaft in HP Puissance absorbée in CV pour 10 mt. de ligne d'arbre Leistungsaufnahme in PS je 10 mt. Steigleitung			
												2900	2650	Giri/min.-R.P.M.	
Tipo Type	RA 97%	0.85	1.50	2.35	3.20					LA80/20	0.30	0.27			
		1.05	1.82	2.85	3.80					LA80/24	0.40	0.36			
Type Typ	MG-MR 92%		0.42	0.60	0.82	0.95	1.10	1.24	1.40	LA100/20	0.30	0.27			
			0.47	0.72	0.96	1.10	1.29	1.46	1.66	LA100/24	0.40	0.36			