

Dodge Maxum / Quantis ILH Interchange

Maxum Size 3				Quantis ILH 108			
P/N	Ratio	Input Hp Max	OHL	Quantis Nomenclature	Ratio	Input Hp Max	OHL
299046	2.25	84.8	2290				
299047	2.75	81.9	2370				
299048	3.37	70.9	2520				
299049	4.13	73.4	2640				
299050	5.06	65.3	2780	HB1082SI180 / 5.51-A1-S-I-2.375	5.51	75.5	3312
299051	6.20	57.9	2940	HB1082SI180 / 6.41-A1-S-I-2.375	6.41	67.5	3312
299052	7.59	50.0	3130	HB1082SI180 / 7.10-A1-S-I-2.375	7.10	62.4	3705
299053	9.30	44.1	3310	HB1082SI180 / 9.62-A1-S-I-2.375	9.62	73.2	3705
299054	11.39	40.0	3480	HB1082SI180 / 10.67-A1-S-I-2.375	10.67	71.4	3705
299055	13.95	34.1	3700	HB1082SI180 / 14.63-A1-S-I-2.375	14.63	52.1	4037
299056	17.09	30.1	3920	HB1082SI180 / 17.19-A1-S-I-2.375	17.19	44.3	4037
299057	20.93	25.6	4190	HB1082SI180 / 19.48-A1-S-I-2.375	19.48	39.1	4288
299058	25.63	21.7	4470	HB1082SI180 / 24.94-A1-S-I-2.375	24.94	30.6	4288
299059	31.39	18.1	4850	HB1082SI180 / 29.35-A1-S-I-2.375	29.35	26.0	5138
299060	38.44	15.0	5220	HB1082SI132 / 37.79-A1-S-I-2.375	37.79	20.2	5138
299061	47.08	12.6	5480	HB1082SI132 / 48.38-A1-S-I-2.375	48.38	15.8	6261
299062	57.67	10.5	5480	HB1083SI160 / 60.90-A1-S-I-2.375	60.90	12.5	7343
299063	70.62	8.77	5480	HB1083SI132 / 71.59-A1-S-I-2.375	71.59	10.6	7343
299064	86.50	7.28	5480	HB1083SI132 / 82.14-A1-S-I-2.375	82.14	9.28	7343
299065	105.90	5.95	5480	HB1083SI132 / 105.08-A1-S-I-2.375	105.08	7.25	7343
299066	129.70	4.96	5480	HB1083SI132 / 126.90-A1-S-I-2.375	126.90	6.00	7343
299067	158.90	4.09	5480	HB1083SI100 / 162.40-A1-S-I-2.375	162.40	4.69	7343
299068	194.60	3.45	5480	HB1083SI100 / 191.21-A1-S-I-2.375	191.21	3.98	7343

Ratings are at 1750 RPM input.

Quantis OHL's are for standard shaft diameters with load applied one diameter from shaft shoulder
 Maxum OHL's are at one diameter from the reducer face.