

Pumps Comparator

DUTY POINTS	PMS7B-220-A913+MLA		Spandau pumpen by EBARA	PMS0801PBS220B06CA		Spandau pumpen by EBARA	PMS0801PBS220B05CA	
	model: PMS7B-220-A913+MLA	SAP code: 1260500462		model: PMS0801PBS220B06CA	SAP code: 1260500786E		model: PMS0801PBS220B05CA	SAP code: 1260500582E
	Q [l/min]	H [m]		Q [l/min]	H [m]		Q [l/min]	H [m]
point #1	4	7		0	7		0	7
point #2	32	6		40	5,3		40	5,3
point #3	62	4		60	4,11		60	4,11
point #4	86	2		85	2,23		85	2,23
point #5	96	1		110	0		110	0
Δ Spandau-Other	model: PMS7B-220-A913+MLA		Spandau pumpen by EBARA	model: PMS0801PBS220B06CA		Spandau pumpen by EBARA	model: PMS0801PBS220B05CA	
	Frequency	50Hz 60Hz		Frequency	60 Hz		Frequency	50 Hz
	P ₂ [kW]	0,2 0,2		P ₂ [kW]	0,12		P ₂ [kW]	0,12
	Voltage [V]	200 200-220		Voltage [V]	265/460		Voltage [V]	230/400
	Current [A]	1,1 1,08		Current [A]	0,9/0,5		Current [A]	1,0/0,6
	t [mm]	220		t [mm]	220		t [mm]	220
	Øm [mm]	120		Øm [mm]	120		Øm [mm]	120
	k [mm]	98		k [mm]	99		k [mm]	99
	l [mm]	162		l [mm]	181		l [mm]	181
	Pipe connection	Int. G ¾"		Pipe connection	Int. G ¾"		Pipe connection	Int. G ¾"
	a [mm]	25		a [mm]	25		a [mm]	25
	c [mm]	\		c [mm]	20		c [mm]	20
	b [mm]	70		b [mm]	70		b [mm]	70
	h [mm]	45		h [mm]	45		h [mm]	45
	Øq [mm]	99		Øq [mm]	100		Øq [mm]	100
	ØF / 4xØf [mm]	Ø115 / 4xØ7		ØF / 4xØf [mm]	Ø115 / 4xØ7		ØF / 4xØf [mm]	Ø115 / 4xØ7
	Empty stages	\		Empty stages	\		Empty stages	\
	Material			Material			Material	
	Upper flange	Cast iron and steel		Upper flange	Cast iron and steel		Upper flange	Cast iron and steel
	Shaft	Tempered steel		Shaft	Tempered steel		Shaft	Tempered steel
	Impeller	POM		Impeller	POM		Impeller	POM
	Intermediate chamber	\		Intermediate chamber	\		Intermediate chamber	\
	Pump bottom	POM		Pump bottom	POM		Pump bottom	POM
	Version	"A913" - UNKNOWN		Version	Standard		Version	Standard
	Mechanical seal	NO		Mechanical seal	NO		Mechanical seal	NO
Comments: Be aware of differences in the data.								

