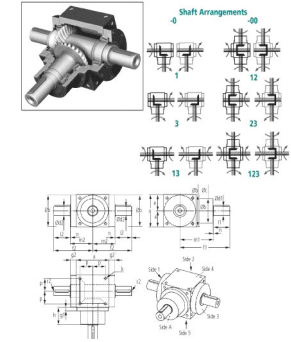




MBA

Gearboxes - Power - Series L Reinforced Design



VX.L Series.

Casing: Spheroidal graphite iron.

1:1 Ratio only.

This catalogue to be read in conjunction with information at http://www.minibearings.com.au/ogue/tech/gearboxes/vxl_cat.pdf

http://www.minibearings.com.au/ogue/tech/gearboxes/vxl_tech.pdf

Gearboxes - Power - Series L Reinforced Design

Part Number	Shaft Arrangement	a	Øb h7	Øc	Ød1 k6	Ød2 k6	e	f1
# VX75L1-1	1	75	73	72	20	20	37.5	125
# VX90L1-1	1	90	88	86	25	25	45	140
# VX110L1-1	1	110	108	106	35	35	55	175
# VX140L1-1	1	140	135	104	40	40	70	215
# VX170L1-1	1	170	165	128	50	50	85	255

Indicates item not stocked at time of printing - Please enquire for lead time

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MBA Size Listings are a guide to sizes only and must not be solely relied on for critical design information.

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Part Number	Shaft Arrangement	a	Øb h7	Øc	Ød1 k6	Ød2 k6	e	f1
# VX210L1-1	1	210	205	160	60	60	105	320
# VX240L1-1	1	240	235	180	70	70	120	360
# VX280L1-1	1	280	275	200	80	80	140	425
# VX75L1-3	3	75	73	72	20	20	37.5	125
# VX90L1-3	3	90	88	86	25	25	45	140
# VX110L1-3	3	110	108	106	35	35	55	175
# VX140L1-3	3	140	135	104	40	40	70	215
# VX170L1-3	3	170	165	128	50	50	85	255
# VX210L1-3	3	210	205	160	60	60	105	320
# VX240L1-3	3	240	235	180	70	70	120	360
# VX280L1-3	3	280	275	200	80	80	140	425
# VX75L1-12	12	75	73	72	20	20	37.5	125
# VX90L1-12	12	90	88	86	25	25	45	140
# VX110L1-12	12	110	108	106	35	35	55	175

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Part Number	Shaft Arrangement	a	Øb h7	Øc	Ød1 k6	Ød2 k6	e	f1
# VX140L1-12	12	140	135	104	40	40	70	215
# VX170L1-12	12	170	165	128	50	50	85	255
# VX210L1-12	12	210	205	160	60	60	105	320
# VX240L1-12	12	240	235	180	70	70	120	360
# VX280L1-12	12	280	275	200	80	80	140	425
# VX75L1-13	13	75	73	72	20	20	37.5	125
# VX90L1-13	13	90	88	86	25	25	45	140
# VX110L1-13	13	110	108	106	35	35	55	175
# VX140L1-13	13	140	135	104	40	40	70	215
# VX170L1-13	13	170	165	128	50	50	85	255
# VX210L1-13	13	210	205	160	60	60	105	320
# VX240L1-13	13	240	235	180	70	70	120	360
# VX280L1-13	13	280	275	200	80	80	140	425
# VX75L1-23	23	75	73	72	20	20	37.5	125

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Gearboxes - Power - Series L Reinforced Design

Part Number	Shaft Arrangement	a	Øb h7	Øc	Ød1 k6	Ød2 k6	e	f1
# VX90L1-23	23	90	88	86	25	25	45	140
# VX110L1-23	23	110	108	106	35	35	55	175
# VX140L1-23	23	140	135	104	40	40	70	215
# VX170L1-23	23	170	165	128	50	50	85	255
# VX210L1-23	23	210	205	160	60	60	105	320
# VX240L1-23	23	240	235	180	70	70	120	360
# VX280L1-23	23	280	275	200	80	80	140	425
# VX75L1-123	123	75	73	72	20	20	37.5	125
# VX90L1-123	123	90	88	86	25	25	45	140
# VX110L1-123	123	110	108	106	35	35	55	175
# VX140L1-123	123	140	135	104	40	40	70	215
# VX170L1-123	123	170	165	128	50	50	85	255
# VX210L1-123	123	210	205	160	60	60	105	320
# VX240L1-123	123	240	235	180	70	70	120	360

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Gearboxes - Power - Series L Reinforced Design

Part Number	Shaft Arrangement	a	Øb h7	Øc	Ød1 k6	Ød2 k6	e	f1
# VX280L1-123	123	280	275	200	80	80	140	425

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Ph +61 7 3245 7977

Fax +61 7 3245 1017

Catalogue requests to catalogues@minibearings.com.au
