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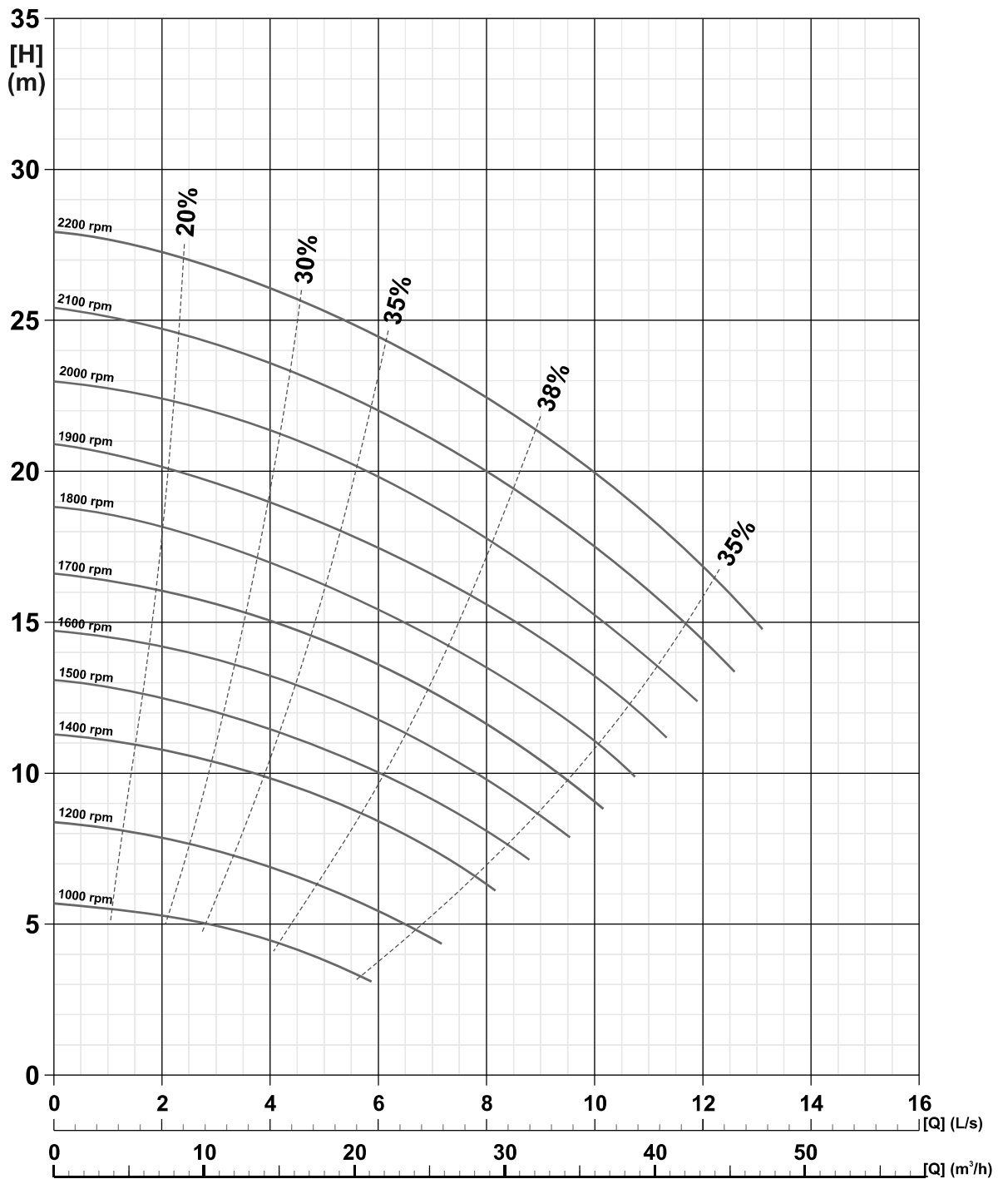
**SGV SERIES
METAL LINED PUMP
PERFORMANCE CURVE**

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SGV SERIES PERFORMANCE CURVE

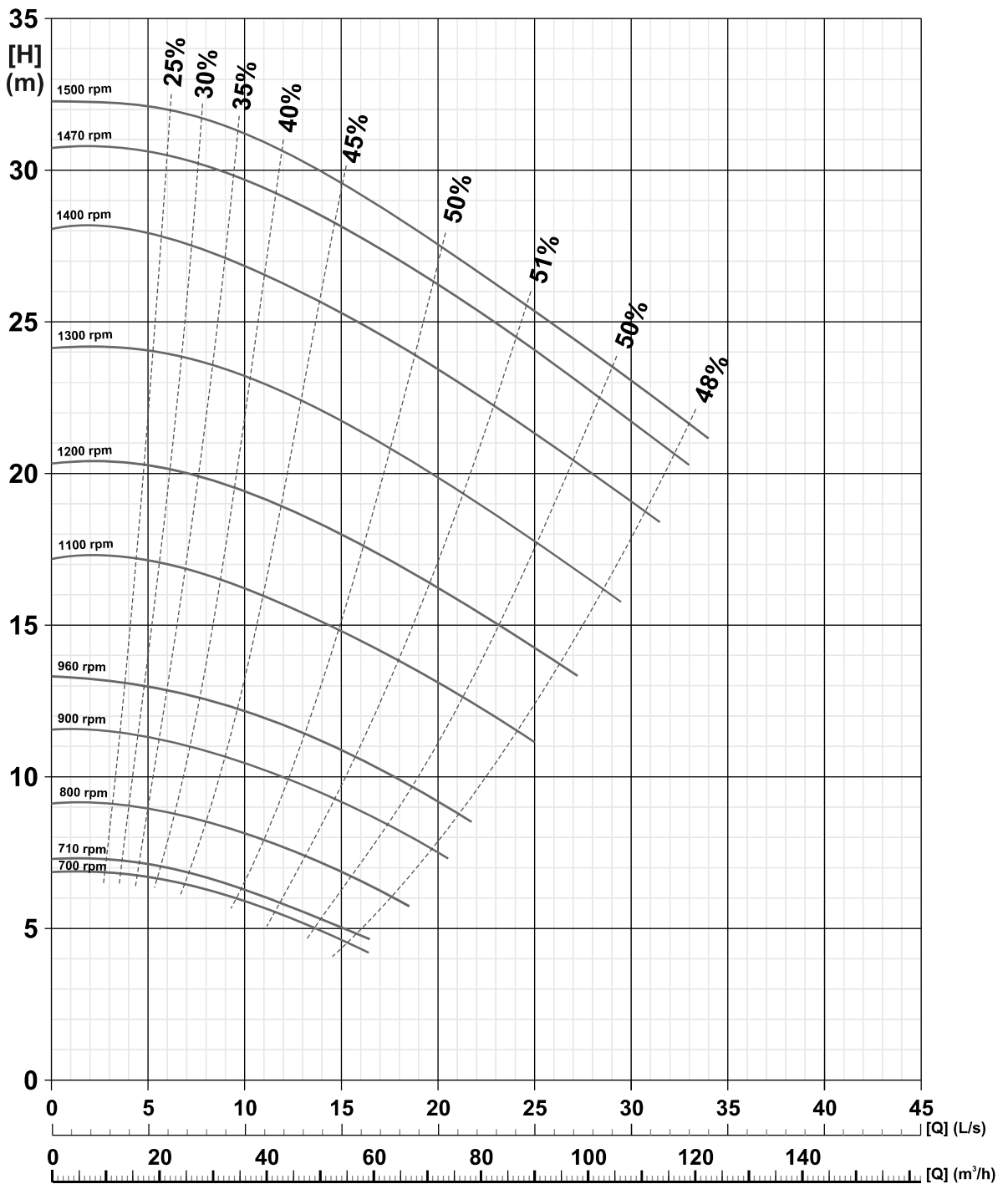
SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER SG-SP4206				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
40	PV	SGV	15	12	5	OPEN	METAL	188/195	METAL	40
						SHAFT SEAL				



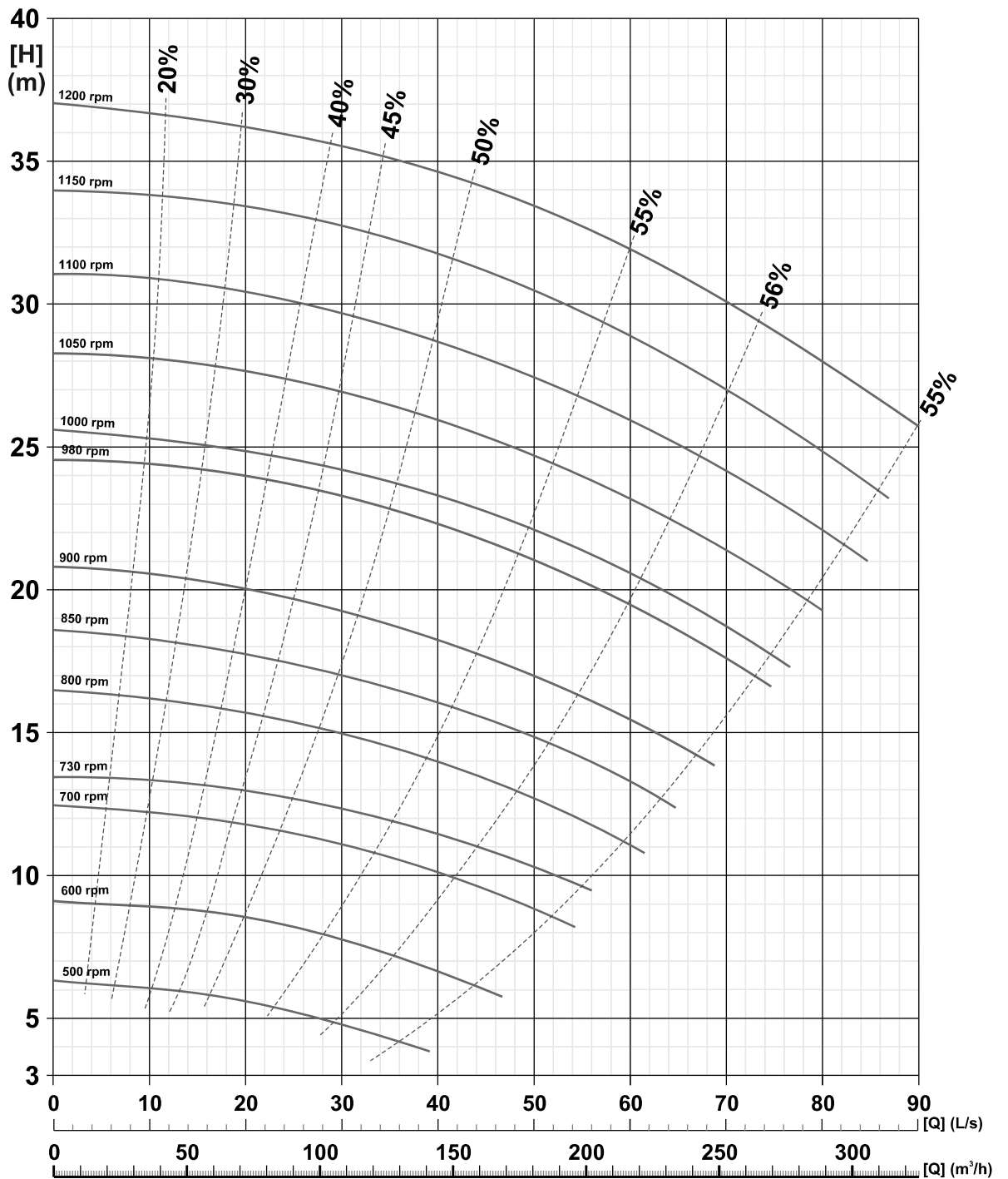
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SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER SG-SP65206-1				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
65	QV	SGV	30	15	5	OPEN	METAL	280/290	METAL	65
						SHAFT SEAL				



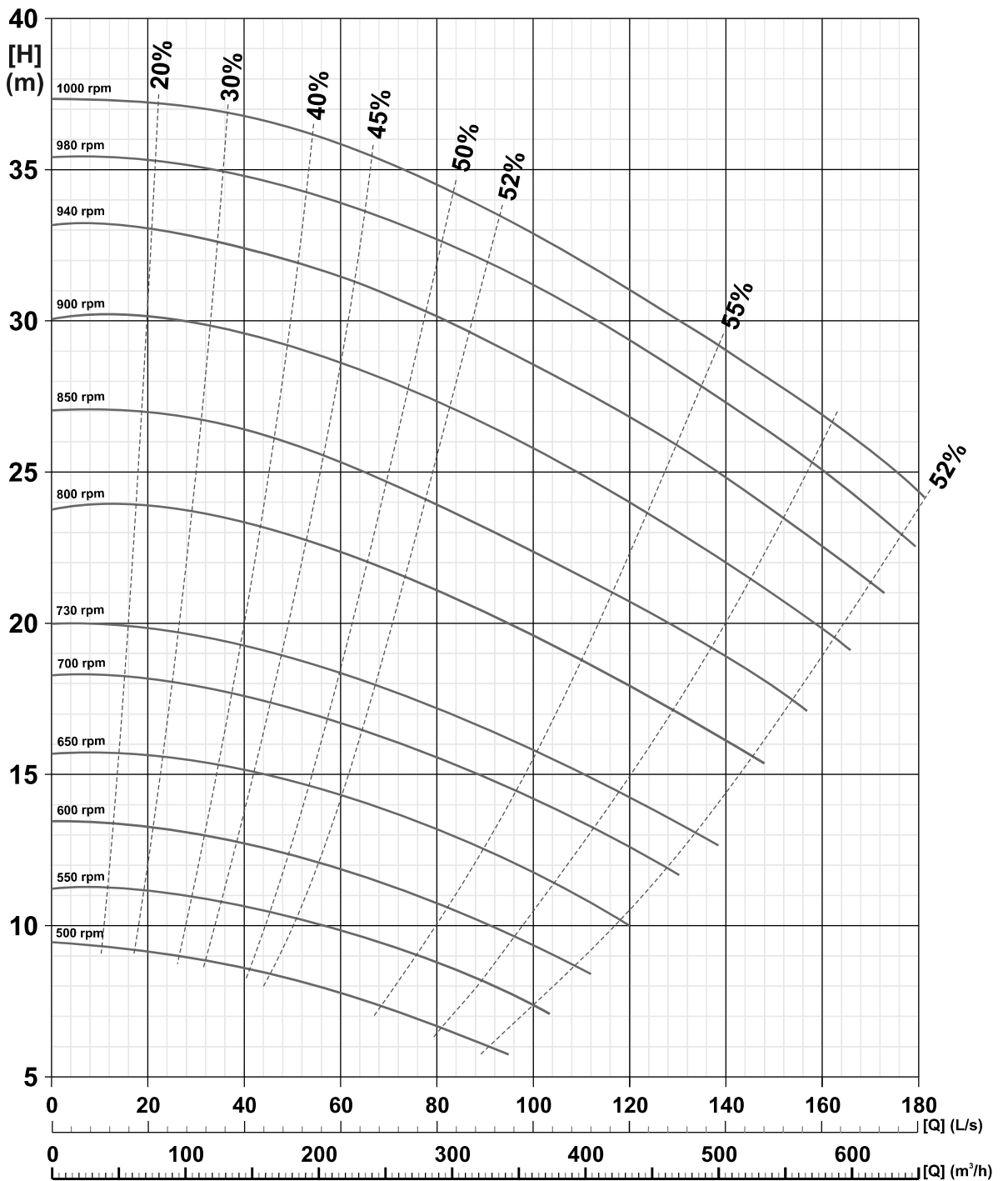
SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER SG-SP10206				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
100	RV	SGV	75	32	5	OPEN	METAL	370/390	METAL	100
						SHAFT SEAL				



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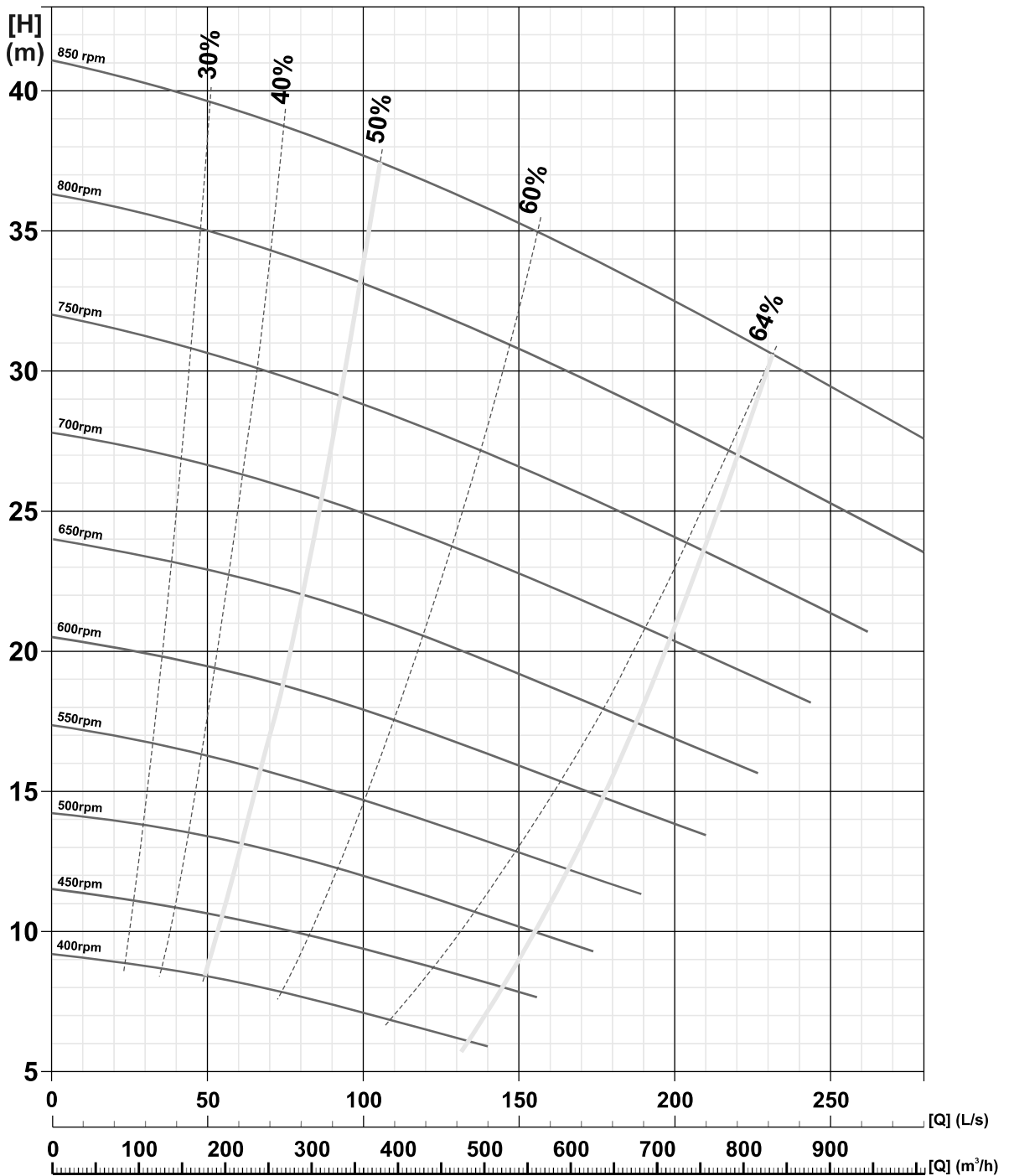
SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER SG-SP5206A				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
150	SV	SGV	110	45	5	OPEN	METAL	450/480	METAL	150
						SHAFT SEAL				



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SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER SG-SP20206				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
200	SV	SGV	110	65	5	OPEN	METAL	520/550	METAL	200
						SHAFT SEAL				

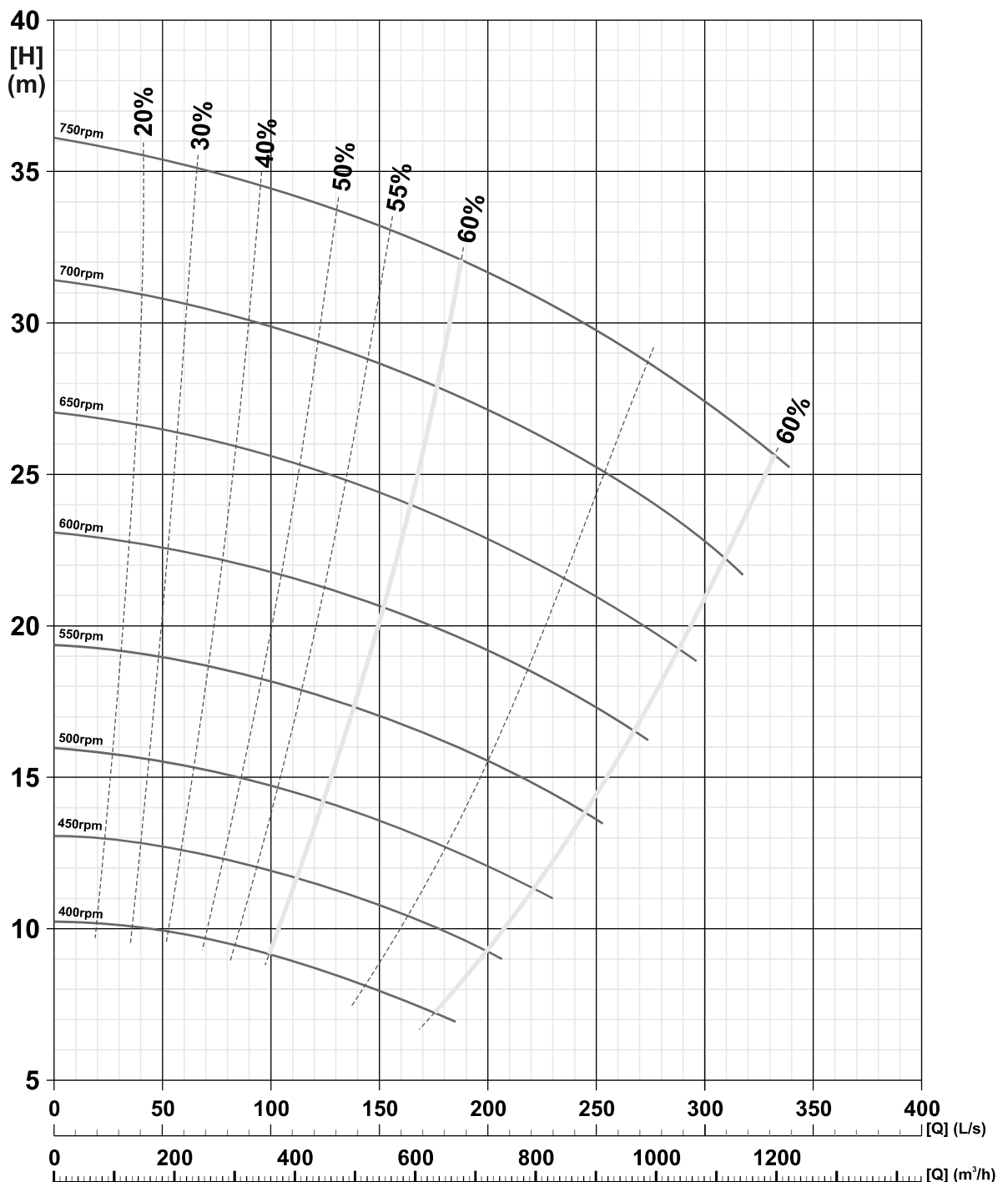


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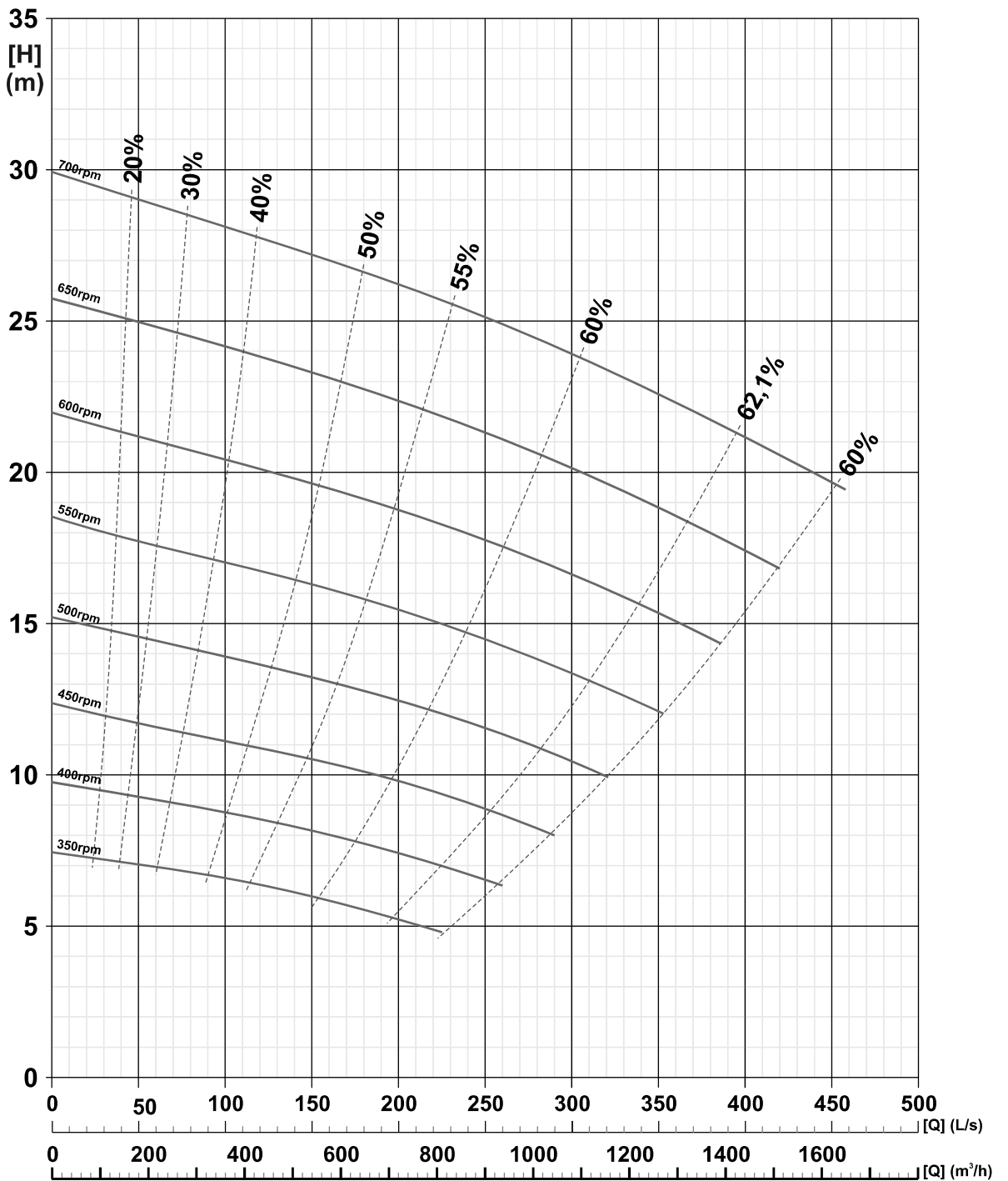
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SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
250	TV	SGV	200	65	5	OPEN	METAL	575/605	METAL	250
						SHAFT SEAL				



SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
300	TV	SGV	200	65	5	OPEN	METAL	580/610	METAL	300
						SHAFT SEAL				



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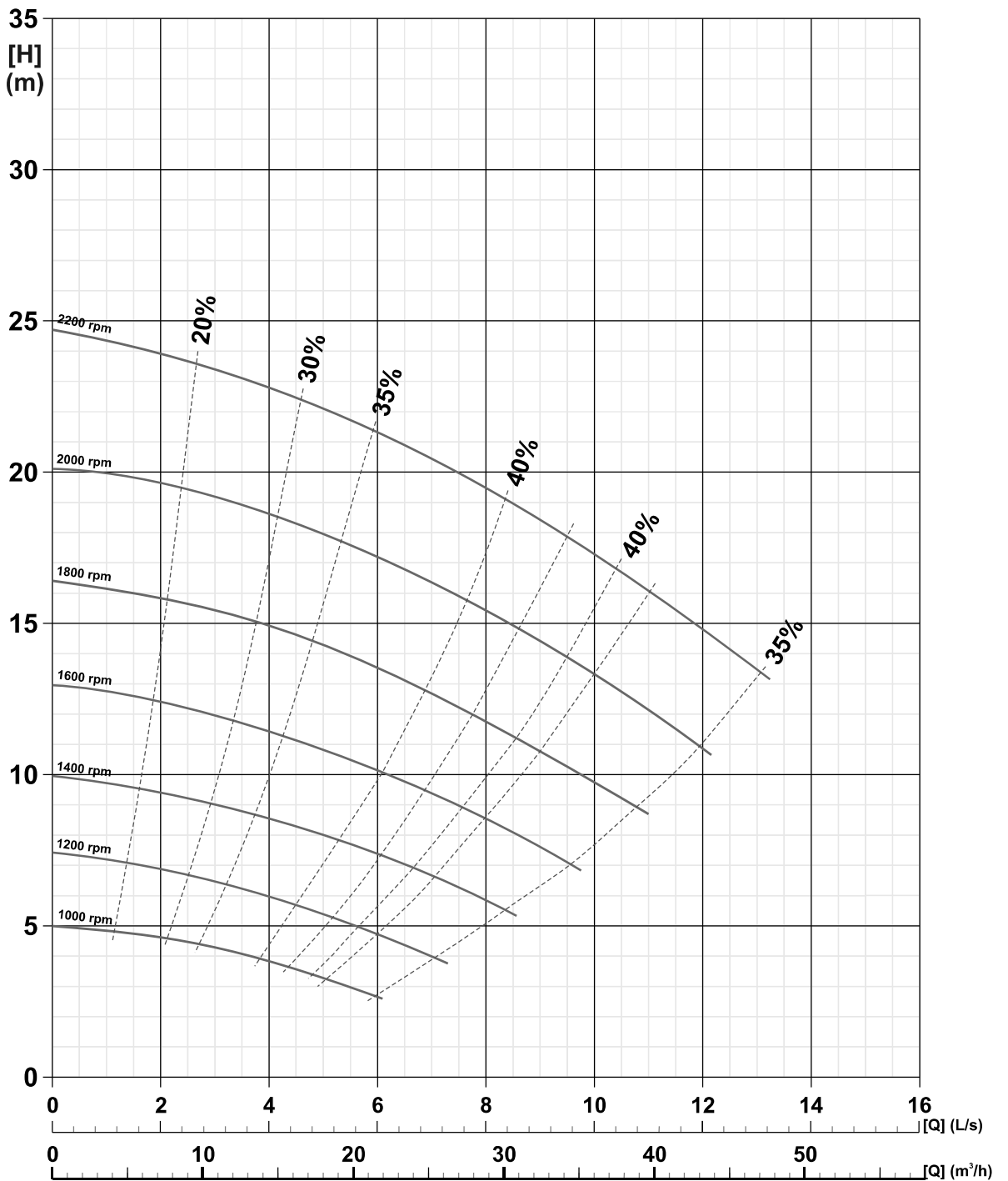
**SGV SERIES
RUBBER LINED PUMP
PERFORMANCE CURVE**

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SGV SERIES PERFORMANCE CURVE

SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER SG-SPR4206				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
40	PV	SGV	15	12	5	OPEN	RUBBER	188/195	RUBBER	40
						SHAFT SEAL				

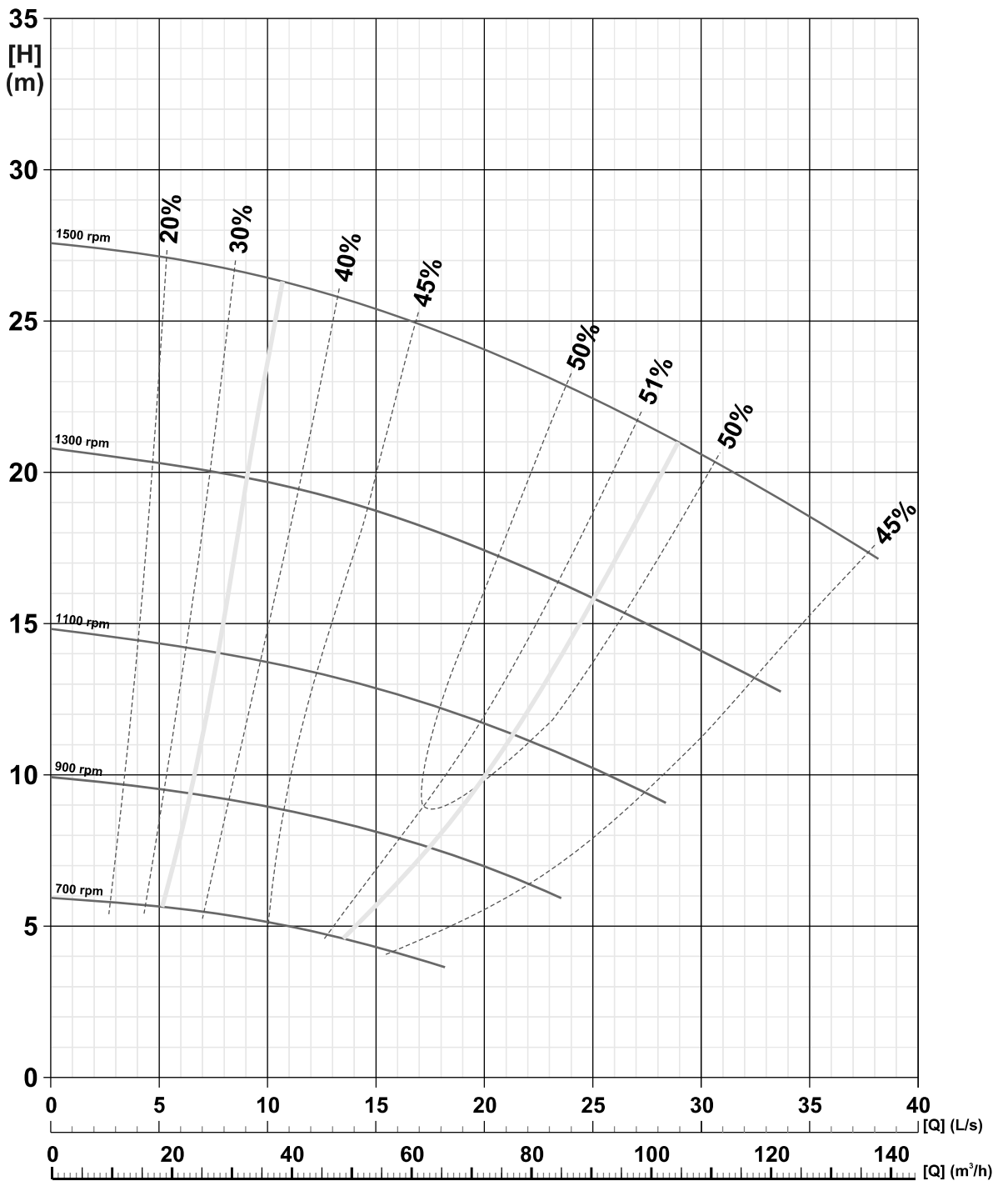


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SGV SERIES PERFORMANCE CURVE

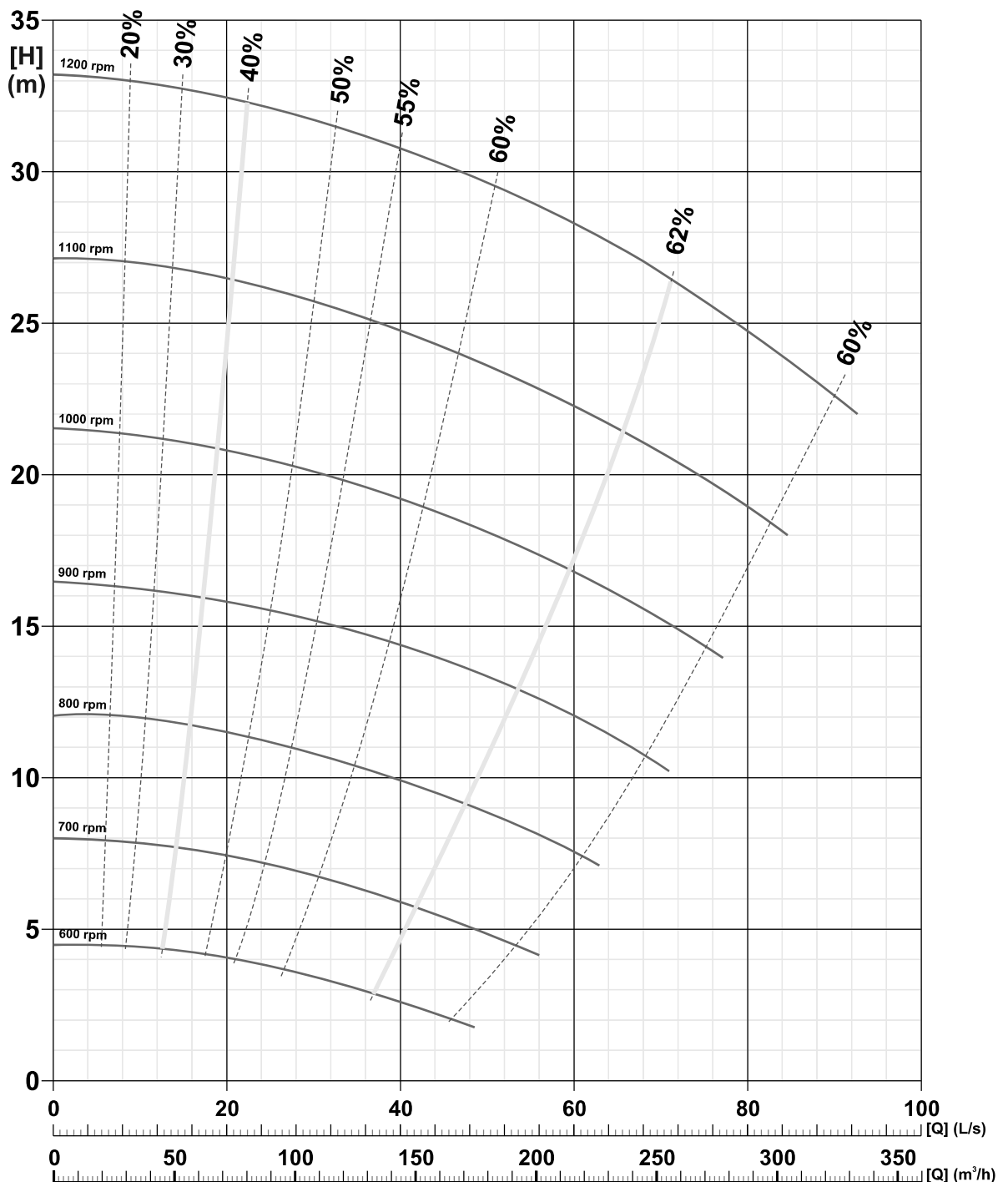
SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER SG-SPR65206A				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
65	QV	SGV	30	15	5	OPEN	RUBBER	280/290	RUBBER	65
						SHAFT SEAL				



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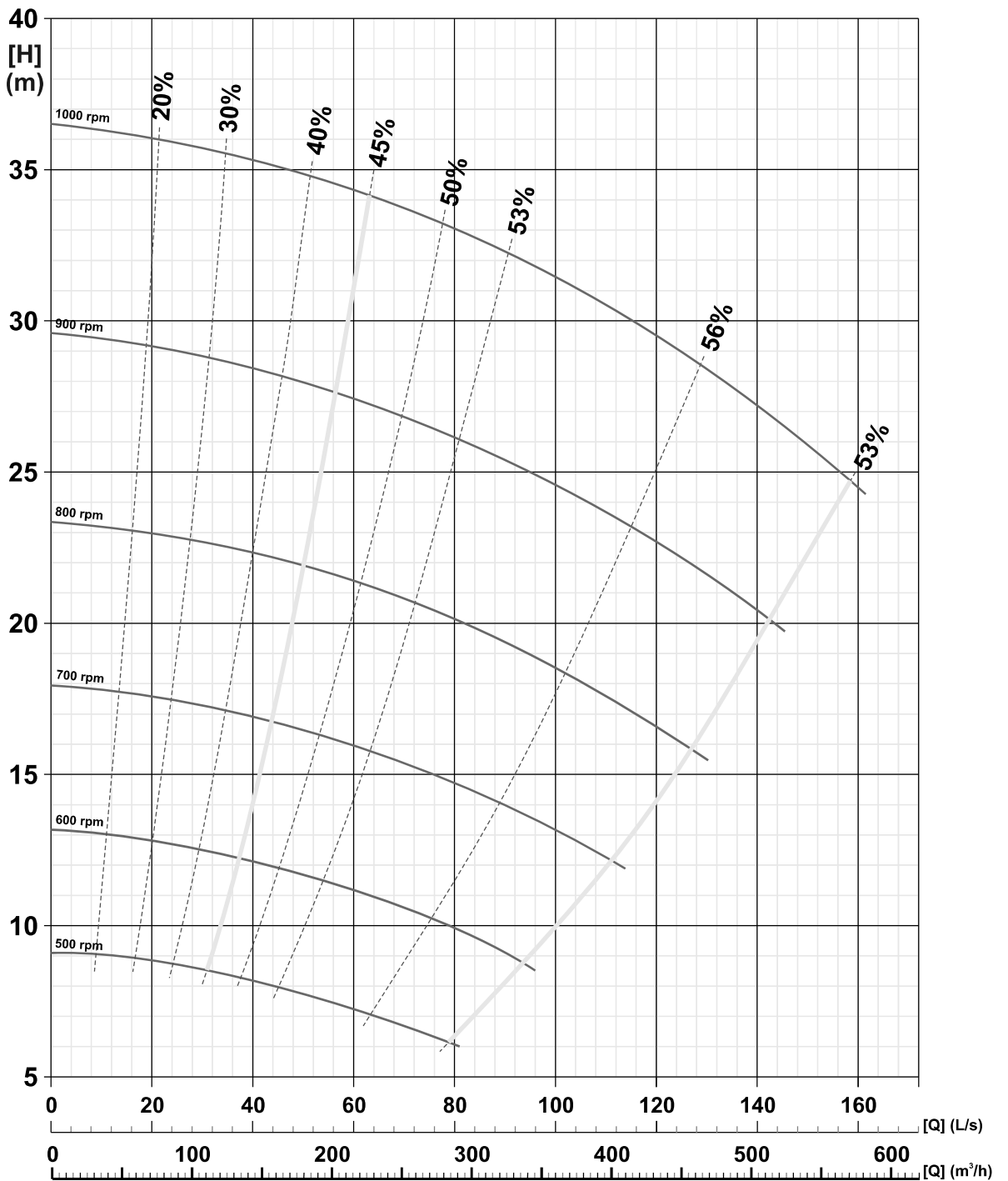
SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER SG-SPR10206				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
100	RV	SGV	75	40	5	OPEN	RUBBER	370/390	RUBBER	100
						SHAFT SEAL				



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SIZE	FRAME	TYPE	MAX POWER (KW)	MAX PARTICLE SIZE(MM)	IMPELLER SG-SPR5206				WEARING PARTS	CURVE NO.
					VANE NO.	TYPE	MATERIAL	VANE DIA.(MM)	MATERIAL	SGV
150	SV	SGV	110	45	5	OPEN	RUBBER	450/480	RUBBER	150
						SHAFT SEAL				



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