



GXR turbos

Turbo Part number	Model	Super Core		Turbine Housing kit	Turbine side								Compressor side					Actuator	
		Part number	Rotation		O.D.mm	I.D.mm	TRIM	A/R	Inlet	Outlet	Type	Divided	O.D.mm	I.D.mm	OUT	TRIM	A/R	Y/N	Bar
GXR40-64	GXR40-64	934173-5005S	S	757707-0027	77.0	70.0	84	0.85	V-band	V-band	FF	N	88.0	64.9	V-band	53	0.85	N	
GXR40-64	GXR40-64	934173-5005S	S	757707-0032	77.0	70.0	84	0.85	T18	V-band	FF	N	88.0	64.9	V-band	53	0.85	N	
GXR40-64	GXR40-64	934173-5005S	S	757707-0028	77.0	70.0	84	0.95	V-band	V-band	FF	N	88.0	64.9	V-band	53	0.85	N	
GXR40-64	GXR40-64	934173-5005S	S	757707-0033	77.0	70.0	84	0.95	T18	V-band	FF	N	88.0	64.9	V-band	53	0.85	N	
GXR40-64	GXR40-64	934173-5005S	S	757707-0029	77.0	70.0	84	1.06	V-band	V-band	FF	N	88.0	64.9	V-band	53	0.85	N	
GXR40-64	GXR40-64	934173-5005S	S	757707-0034	77.0	70.0	84	1.06	T18	V-band	FF	N	88.0	64.9	V-band	53	0.85	N	
GXR40-64	GXR40-64	934173-5005S	S	757707-0030	77.0	70.0	84	1.19	V-band	V-band	FF	N	88.0	64.9	V-band	53	0.85	N	
GXR40-64	GXR40-64	934173-5005S	S	757707-0035	77.0	70.0	84	1.19	T18	V-band	FF	N	88.0	64.9	V-band	53	0.85	N	
GXR42-68	GXR42-68	934173-5001S	S	757707-0011	82.0	75.0	84	1.01	V-band	V-band	FF/SS	N	102.0	68.9	V-band	45	0.85	N	
GXR42-68	GXR42-68	934173-5001S	S	757707-0012	82.0	75.0	84	1.15	V-band	V-band	FF/SS	N	102.0	68.9	V-band	45	0.85	N	
GXR42-68	GXR42-68	934173-5001S	S	757707-0013	82.0	75.0	84	1.28	V-band	V-band	FF/SS	N	102.0	68.9	V-band	45	0.85	N	
GXR42-68	GXR42-68	934173-5001S	S	757707-0014	82.0	75.0	84	1.01	T4	V-band	FF/SS	Y	102.0	68.9	V-band	45	0.85	N	
GXR42-68	GXR42-68	934173-5001S	S	757707-0015	82.0	75.0	84	1.15	T4	V-band	FF/SS	Y	102.0	68.9	V-band	45	0.85	N	
GXR42-68	GXR42-68	934173-5001S	S	757707-0016	82.0	75.0	84	1.28	T4	V-band	FF/SS	Y	102.0	68.9	V-band	45	0.85	N	
GXR42-72	GXR42-72	934173-5002S	S	757707-0011	82.0	75.0	84	1.01	V-band	V-band	FF/SS	N	102.0	72.9	V-band	51	0.85	N	
GXR42-72	GXR42-72	934173-5002S	S	757707-0012	82.0	75.0	84	1.15	V-band	V-band	FF/SS	N	102.0	72.9	V-band	51	0.85	N	
GXR42-72	GXR42-72	934173-5002S	S	757707-0013	82.0	75.0	84	1.28	V-band	V-band	FF/SS	N	102.0	72.9	V-band	51	0.85	N	
GXR42-72	GXR42-72	934173-5002S	S	757707-0014	82.0	75.0	84	1.01	T4	V-band	FF/SS	Y	102.0	72.9	V-band	51	0.85	N	
GXR42-72	GXR42-72	934173-5002S	S	757707-0015	82.0	75.0	84	1.15	T4	V-band	FF/SS	Y	102.0	72.9	V-band	51	0.85	N	
GXR42-72	GXR42-72	934173-5002S	S	757707-0016	82.0	75.0	84	1.28	T4	V-band	FF/SS	Y	102.0	72.9	V-band	51	0.85	N	
GXR45-67	GXR45-67	934173-5003S	S	757707-0019	89.0	82.0	84	1.01	V-band	V-band	FF/SS	N	102.0	67.9	V-band	44	0.85	N	
GXR45-67	GXR45-67	934173-5003S	S	757707-0020	82.0	75.0	84	1.15	V-band	V-band	FF/SS	N	102.0	67.9	V-band	44	0.85	N	
GXR45-67	GXR45-67	934173-5003S	S	757707-0021	82.0	75.0	84	1.28	V-band	V-band	FF/SS	N	102.0	67.9	V-band	44	0.85	N	
GXR45-67	GXR45-67	934173-5003S	S	757707-0022	82.0	75.0	84	1.44	V-band	V-band	FF/SS	N	102.0	67.9	V-band	44	0.85	N	
GXR45-67	GXR45-67	934173-5003S	S	757707-0023	82.0	75.0	84	1.01	T4	V-band	FF/SS	Y	102.0	67.9	V-band	44	0.85	N	
GXR45-67	GXR45-67	934173-5003S	S	757707-0024	82.0	75.0	84	1.15	T4	V-band	FF/SS	Y	102.0	67.9	V-band	44	0.85	N	
GXR45-67	GXR45-67	934173-5003S	S	757707-0025	82.0	75.0	84	1.28	T4	V-band	FF/SS	Y	102.0	67.9	V-band	44	0.85	N	
GXR45-67	GXR45-67	934173-5003S	S	757707-0026	82.0	75.0	84	1.44	T4	V-band	FF/SS	Y	102.0	67.9	V-band	44	0.85	N	



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Turbo Part number	Model	Super Core		Turbine Housing kit	Turbine side								Compressor side					Actuator	
		Part number	Rotation		O.D.mm	I.D.mm	TRIM	A/R	Inlet	Outlet	Type	Divided	O.D.mm	I.D.mm	OUT	TRIM	A/R	Y/N	Bar
	GXR40-64	934173-5005S	S	757707-0027	77.0	70.0	84	0.85	V-band	V-band	FF	N	88.0	64.9	V-band	53	0.85	N	
	GXR45-73	934173-5004S	S	757707-0019	89.0	82.0	84	1.01	V-band	V-band	FF/SS	N	102.0	73.9	V-band	52	0.85	N	
	GXR45-73	934173-5004S	S	757707-0020	82.0	75.0	84	1.15	V-band	V-band	FF/SS	N	102.0	73.9	V-band	52	0.85	N	
	GXR45-73	934173-5004S	S	757707-0021	82.0	75.0	84	1.28	V-band	V-band	FF/SS	N	102.0	73.9	V-band	52	0.85	N	
	GXR45-73	934173-5004S	S	757707-0022	82.0	75.0	84	1.44	V-band	V-band	FF/SS	N	102.0	73.9	V-band	52	0.85	N	
	GXR45-73	934173-5004S	S	757707-0023	82.0	75.0	84	1.01	T4	V-band	FF/SS	Y	102.0	73.9	V-band	52	0.85	N	
	GXR45-73	934173-5004S	S	757707-0024	82.0	75.0	84	1.15	T4	V-band	FF/SS	Y	102.0	73.9	V-band	52	0.85	N	
	GXR45-73	934173-5004S	S	757707-0025	82.0	75.0	84	1.28	T4	V-band	FF/SS	Y	102.0	73.9	V-band	52	0.85	N	
	GXR45-73	934173-5004S	S	757707-0026	82.0	75.0	84	1.44	T4	V-band	FF/SS	Y	102.0	73.9	V-band	52	0.85	N	
	GXR55-88	934174-5002S	S	761208-0071	112.0	106.0	90	1.00	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.018"
	GXR55-88	934174-5007S	S	761208-0071	112.0	106.0	90	1.00	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.025"
	GXR55-88	934174-5002S	S	761208-0072	112.0	106.0	90	1.12	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.018"
	GXR55-88	934174-5007S	S	761208-0072	112.0	106.0	90	1.12	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.025"
	GXR55-88	934174-5008S	S	761208-0086	112.0	103.0	86	1.24	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.018"
	GXR55-88	934174-5001S	S	761208-0086	112.0	103.0	86	1.24	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.025"
	GXR55-88	934174-5002S	S	761208-0073	112.0	106.0	90	1.24	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.018"
	GXR55-88	934174-5007S	S	761208-0073	112.0	106.0	90	1.24	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.025"
	GXR55-88	934174-5008S	S	761208-0087	112.0	103.0	86	1.40	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.018"
	GXR55-88	934174-5001S	S	761208-0087	112.0	103.0	86	1.40	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.025"
	GXR55-88	934174-5002S	S	761208-0074	112.0	106.0	90	1.40	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.018"
	GXR55-88	934174-5007S	S	761208-0074	112.0	106.0	90	1.40	T18	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.025"
	GXR55-88	934174-5002S	S	761208-0069	112.0	106.0	90	1.24	V-band	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.018"
	GXR55-88	934174-5007S	S	761208-0069	112.0	106.0	90	1.24	V-band	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.025"
	GXR55-88	934174-5002S	S	761208-0070	112.0	106.0	90	1.40	V-band	V-band	FF/SS	N	133.0	88.9	V-band	44	0.88	N	MG 0.018"

FF=Free Float | W=Wastegated | SS=Stainless steel | WC=Watercooled

Update: 15/01/2025