





## GXR turbos

| New Model | Super Core Part number | New Model       | Super Core Part number | Turbine Housing kit | Turbine side |        |           |             |        |        |       |         | Compressor side |        |        |           |             |
|-----------|------------------------|-----------------|------------------------|---------------------|--------------|--------|-----------|-------------|--------|--------|-------|---------|-----------------|--------|--------|-----------|-------------|
|           |                        |                 |                        |                     | O.D.mm       | I.D.mm | TRIM      | A/R         | Inlet  | Outlet | Type  | Divided | O.D.mm          | I.D.mm | OUT    | TRIM      | A/R         |
|           |                        | <b>GXR38-64</b> | TBA                    | <b>TBA</b>          | 73.0         | 66.0   | <b>84</b> | <b>0.85</b> | V-band | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR38-64</b> | TBA                    | <b>TBA</b>          | 73.0         | 66.0   | <b>84</b> | <b>0.85</b> | T4     | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR38-64</b> | TBA                    | <b>TBA</b>          | 73.0         | 66.0   | <b>84</b> | <b>0.95</b> | V-band | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR38-64</b> | TBA                    | <b>TBA</b>          | 73.0         | 66.0   | <b>84</b> | <b>0.95</b> | T4     | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR38-64</b> | TBA                    | <b>TBA</b>          | 73.0         | 66.0   | <b>84</b> | <b>1.06</b> | V-band | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR38-64</b> | TBA                    | <b>TBA</b>          | 73.0         | 66.0   | <b>84</b> | <b>1.06</b> | T4     | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR38-64</b> | TBA                    | <b>TBA</b>          | 73.0         | 66.0   | <b>84</b> | <b>1.19</b> | V-band | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR38-64</b> | TBA                    | <b>TBA</b>          | 73.0         | 66.0   | <b>84</b> | <b>1.19</b> | T4     | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR40-64</b> | 934173-5005S           | <b>757707-0027</b>  | 77.0         | 70.0   | <b>84</b> | <b>0.85</b> | V-band | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR40-64</b> | 934173-5005S           | <b>757707-0032</b>  | 77.0         | 70.0   | <b>84</b> | <b>0.85</b> | T18    | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR40-64</b> | 934173-5005S           | <b>757707-0028</b>  | 77.0         | 70.0   | <b>84</b> | <b>0.95</b> | V-band | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR40-64</b> | 934173-5005S           | <b>757707-0033</b>  | 77.0         | 70.0   | <b>84</b> | <b>0.95</b> | T18    | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR40-64</b> | 934173-5005S           | <b>757707-0029</b>  | 77.0         | 70.0   | <b>84</b> | <b>1.06</b> | V-band | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR40-64</b> | 934173-5005S           | <b>757707-0034</b>  | 77.0         | 70.0   | <b>84</b> | <b>1.06</b> | T18    | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR40-64</b> | 934173-5005S           | <b>757707-0030</b>  | 77.0         | 70.0   | <b>84</b> | <b>1.19</b> | V-band | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR40-64</b> | 934173-5005S           | <b>757707-0035</b>  | 77.0         | 70.0   | <b>84</b> | <b>1.19</b> | T18    | V-band | FF    | N       | 88.0            | 64.9   | V-band | <b>53</b> | <b>0.85</b> |
|           |                        | <b>GXR42-68</b> | 934173-5001S           | <b>757707-0011</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.01</b> | V-band | V-band | FF/SS | N       | 102.0           | 68.9   | V-band | <b>45</b> | <b>0.85</b> |
|           |                        | <b>GXR42-68</b> | 934173-5001S           | <b>757707-0012</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | V-band | V-band | FF/SS | N       | 102.0           | 68.9   | V-band | <b>45</b> | <b>0.85</b> |
|           |                        | <b>GXR42-68</b> | 934173-5001S           | <b>757707-0013</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | V-band | V-band | FF/SS | N       | 102.0           | 68.9   | V-band | <b>45</b> | <b>0.85</b> |
|           |                        | <b>GXR42-68</b> | 934173-5001S           | <b>757707-0014</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.01</b> | T4     | V-band | FF/SS | Y       | 102.0           | 68.9   | V-band | <b>45</b> | <b>0.85</b> |
|           |                        | <b>GXR42-68</b> | 934173-5001S           | <b>757707-0015</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | T4     | V-band | FF/SS | Y       | 102.0           | 68.9   | V-band | <b>45</b> | <b>0.85</b> |
|           |                        | <b>GXR42-68</b> | 934173-5001S           | <b>757707-0016</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | T4     | V-band | FF/SS | Y       | 102.0           | 68.9   | V-band | <b>45</b> | <b>0.85</b> |
|           |                        | <b>GXR42-71</b> | 952766-5006S           | <b>757707-0011</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.01</b> | V-band | V-band | FF/SS | N       | 94.0            | 71.0   | V-band |           | <b>0.85</b> |
|           |                        | <b>GXR42-71</b> | 952766-5006S           | <b>757707-0012</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | V-band | V-band | FF/SS | N       | 94.0            | 71.0   | V-band |           | <b>0.85</b> |
|           |                        | <b>GXR42-71</b> | 952766-5006S           | <b>757707-0013</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | V-band | V-band | FF/SS | N       | 94.0            | 71.0   | V-band |           | <b>0.85</b> |
|           |                        | <b>GXR42-71</b> | 952766-5006S           | <b>757707-0014</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.01</b> | T4     | V-band | FF/SS | Y       | 94.0            | 71.0   | V-band |           | <b>0.85</b> |
|           |                        | <b>GXR42-71</b> | 952766-5006S           | <b>757707-0015</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | T4     | V-band | FF/SS | Y       | 94.0            | 71.0   | V-band |           | <b>0.85</b> |
|           |                        | <b>GXR42-71</b> | 952766-5006S           | <b>757707-0016</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | T4     | V-band | FF/SS | Y       | 94.0            | 71.0   | V-band |           | <b>0.85</b> |



# GXR turbos

| New Model | Super Core Part number | New Model       | Super Core Part number | Turbine Housing kit | Turbine side |        |           |             |        |        |       |         | Compressor side |        |        |           |             |
|-----------|------------------------|-----------------|------------------------|---------------------|--------------|--------|-----------|-------------|--------|--------|-------|---------|-----------------|--------|--------|-----------|-------------|
|           |                        |                 |                        |                     | O.D.mm       | I.D.mm | TRIM      | A/R         | Inlet  | Outlet | Type  | Divided | O.D.mm          | I.D.mm | OUT    | TRIM      | A/R         |
|           |                        | <b>GXR42-72</b> | 934173-5002S           | <b>757707-0011</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.01</b> | V-band | V-band | FF/SS | N       | 102.0           | 72.9   | V-band | <b>51</b> | <b>0.85</b> |
|           |                        | <b>GXR42-72</b> | 934173-5002S           | <b>757707-0012</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | V-band | V-band | FF/SS | N       | 102.0           | 72.9   | V-band | <b>51</b> | <b>0.85</b> |
|           |                        | <b>GXR42-72</b> | 934173-5002S           | <b>757707-0013</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | V-band | V-band | FF/SS | N       | 102.0           | 72.9   | V-band | <b>51</b> | <b>0.85</b> |
|           |                        | <b>GXR42-72</b> | 934173-5002S           | <b>757707-0014</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.01</b> | T4     | V-band | FF/SS | Y       | 102.0           | 72.9   | V-band | <b>51</b> | <b>0.85</b> |
|           |                        | <b>GXR42-72</b> | 934173-5002S           | <b>757707-0015</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | T4     | V-band | FF/SS | Y       | 102.0           | 72.9   | V-band | <b>51</b> | <b>0.85</b> |
|           |                        | <b>GXR42-72</b> | 934173-5002S           | <b>757707-0016</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | T4     | V-band | FF/SS | Y       | 102.0           | 72.9   | V-band | <b>51</b> | <b>0.85</b> |
|           |                        | <b>GXR45-67</b> | 934173-5003S           | <b>757707-0019</b>  | 89.0         | 82.0   | <b>84</b> | <b>1.01</b> | V-band | V-band | FF/SS | N       | 102.0           | 67.9   | V-band | <b>44</b> | <b>0.85</b> |
|           |                        | <b>GXR45-67</b> | 934173-5003S           | <b>757707-0020</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | V-band | V-band | FF/SS | N       | 102.0           | 67.9   | V-band | <b>44</b> | <b>0.85</b> |
|           |                        | <b>GXR45-67</b> | 934173-5003S           | <b>757707-0021</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | V-band | V-band | FF/SS | N       | 102.0           | 67.9   | V-band | <b>44</b> | <b>0.85</b> |
|           |                        | <b>GXR45-67</b> | 934173-5003S           | <b>757707-0022</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.44</b> | V-band | V-band | FF/SS | N       | 102.0           | 67.9   | V-band | <b>44</b> | <b>0.85</b> |
|           |                        | <b>GXR45-67</b> | 934173-5003S           | <b>757707-0023</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.01</b> | T4     | V-band | FF/SS | Y       | 102.0           | 67.9   | V-band | <b>44</b> | <b>0.85</b> |
|           |                        | <b>GXR45-67</b> | 934173-5003S           | <b>757707-0024</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | T4     | V-band | FF/SS | Y       | 102.0           | 67.9   | V-band | <b>44</b> | <b>0.85</b> |
|           |                        | <b>GXR45-67</b> | 934173-5003S           | <b>757707-0025</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | T4     | V-band | FF/SS | Y       | 102.0           | 67.9   | V-band | <b>44</b> | <b>0.85</b> |
|           |                        | <b>GXR45-67</b> | 934173-5003S           | <b>757707-0026</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.44</b> | T4     | V-band | FF/SS | Y       | 102.0           | 67.9   | V-band | <b>44</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0019</b>  | 89.0         | 82.0   | <b>84</b> | <b>1.01</b> | V-band | V-band | FF/SS | N       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0020</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | V-band | V-band | FF/SS | N       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0021</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | V-band | V-band | FF/SS | N       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0022</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.44</b> | V-band | V-band | FF/SS | N       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0023</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.01</b> | T4     | V-band | FF/SS | Y       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0024</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | T4     | V-band | FF/SS | Y       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0025</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | T4     | V-band | FF/SS | Y       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0026</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.44</b> | T4     | V-band | FF/SS | Y       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0019</b>  | 89.0         | 82.0   | <b>84</b> | <b>1.01</b> | V-band | V-band | FF/SS | N       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0020</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | V-band | V-band | FF/SS | N       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0021</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | V-band | V-band | FF/SS | N       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0022</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.44</b> | V-band | V-band | FF/SS | N       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0023</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.01</b> | T4     | V-band | FF/SS | Y       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0024</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.15</b> | T4     | V-band | FF/SS | Y       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0025</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.28</b> | T4     | V-band | FF/SS | Y       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |
|           |                        | <b>GXR45-73</b> | 934173-5004S           | <b>757707-0026</b>  | 82.0         | 75.0   | <b>84</b> | <b>1.44</b> | T4     | V-band | FF/SS | Y       | 102.0           | 73.9   | V-band | <b>52</b> | <b>0.85</b> |



# GXR turbos

| New Model | Super Core Part number | New Model       | Super Core Part number | Turbine Housing kit | Turbine side |        |           |             |        |        |       |         | Compressor side |        |        |           |             |
|-----------|------------------------|-----------------|------------------------|---------------------|--------------|--------|-----------|-------------|--------|--------|-------|---------|-----------------|--------|--------|-----------|-------------|
|           |                        |                 |                        |                     | O.D.mm       | I.D.mm | TRIM      | A/R         | Inlet  | Outlet | Type  | Divided | O.D.mm          | I.D.mm | OUT    | TRIM      | A/R         |
|           |                        | <b>GXR47-76</b> | 953234-5001S           | <b>761208-0075</b>  | 93.0         | 88.0   |           | <b>0.96</b> | T18    | V-band | FF/SS | N       | 116.0           | 76.6   | V-band | <b>49</b> | <b>0.88</b> |
|           |                        | <b>GXR47-76</b> | 953234-5001S           | <b>761208-0076</b>  | 93.0         | 88.0   |           | <b>1.08</b> | T18    | V-band | FF/SS | N       | 116.0           | 76.6   | V-band | <b>49</b> | <b>0.88</b> |
|           |                        | <b>GXR47-76</b> | 953234-5001S           | <b>761208-0077</b>  | 93.0         | 88.0   |           | <b>1.23</b> | T18    | V-band | FF/SS | N       | 116.0           | 76.6   | V-band | <b>49</b> | <b>0.88</b> |
|           |                        | <b>GXR47-76</b> | 953234-5001S           | <b>761208-0078</b>  | 93.0         | 88.0   |           | <b>1.39</b> | T18    | V-band | FF/SS | N       | 116.0           | 76.6   | V-band | <b>49</b> | <b>0.88</b> |
|           |                        | <b>GXR47-80</b> | 953234-5004S           | <b>761208-0075</b>  | 93.0         | 88.0   |           | <b>0.96</b> | T18    | V-band | FF/SS | N       | 116.0           | 80.9   | V-band | <b>49</b> | <b>0.88</b> |
|           |                        | <b>GXR47-80</b> | 953234-5004S           | <b>761208-0076</b>  | 93.0         | 88.0   |           | <b>1.08</b> | T18    | V-band | FF/SS | N       | 116.0           | 80.9   | V-band | <b>49</b> | <b>0.88</b> |
|           |                        | <b>GXR47-80</b> | 953234-5004S           | <b>761208-0077</b>  | 93.0         | 88.0   |           | <b>1.23</b> | T18    | V-band | FF/SS | N       | 116.0           | 80.9   | V-band | <b>49</b> | <b>0.88</b> |
|           |                        | <b>GXR47-80</b> | 953234-5004S           | <b>761208-0078</b>  | 93.0         | 88.0   |           | <b>1.39</b> | T18    | V-band | FF/SS | N       | 116.0           | 80.9   | V-band | <b>49</b> | <b>0.88</b> |
|           |                        | <b>GXR47-80</b> | 953234-5007S           | <b>761208-0075</b>  | 93.0         | 88.0   |           | <b>0.96</b> | T18    | V-band | FF/SS | N       | 123.0           | 80.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <b>GXR47-80</b> | 953234-5007S           | <b>761208-0076</b>  | 93.0         | 88.0   |           | <b>1.08</b> | T18    | V-band | FF/SS | N       | 123.0           | 80.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <b>GXR47-80</b> | 953234-5007S           | <b>761208-0077</b>  | 93.0         | 88.0   |           | <b>1.23</b> | T18    | V-band | FF/SS | N       | 123.0           | 80.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <b>GXR47-80</b> | 953234-5007S           | <b>761208-0078</b>  | 93.0         | 88.0   |           | <b>1.39</b> | T18    | V-band | FF/SS | N       | 123.0           | 80.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.18" map groove       | <b>GXR55-88</b> | 934174-5008S           | <b>761208-0086</b>  | 112.0        | 103.0  | <b>86</b> | <b>1.24</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.18" map groove       | <b>GXR55-88</b> | 934174-5008S           | <b>761208-0087</b>  | 112.0        | 103.0  | <b>86</b> | <b>1.40</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.25" map groove       | <b>GXR55-88</b> | 934174-5001S           | <b>761208-0086</b>  | 112.0        | 103.0  | <b>86</b> | <b>1.24</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.25" map groove       | <b>GXR55-88</b> | 934174-5001S           | <b>761208-0087</b>  | 112.0        | 103.0  | <b>86</b> | <b>1.40</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.18" map groove       | <b>GXR55-88</b> | 934174-5002S           | <b>761208-0069</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | V-band | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.18" map groove       | <b>GXR55-88</b> | 934174-5002S           | <b>761208-0070</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | V-band | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.18" map groove       | <b>GXR55-88</b> | 934174-5002S           | <b>761208-0071</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.00</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.18" map groove       | <b>GXR55-88</b> | 934174-5002S           | <b>761208-0072</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.12</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.18" map groove       | <b>GXR55-88</b> | 934174-5002S           | <b>761208-0073</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.12</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.18" map groove       | <b>GXR55-88</b> | 934174-5002S           | <b>761208-0074</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.25" map groove       | <b>GXR55-88</b> | 934174-5007S           | <b>761208-0069</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | V-band | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.25" map groove       | <b>GXR55-88</b> | 934174-5007S           | <b>761208-0070</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.40</b> | V-band | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.25" map groove       | <b>GXR55-88</b> | 934174-5007S           | <b>761208-0071</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.00</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.25" map groove       | <b>GXR55-88</b> | 934174-5007S           | <b>761208-0072</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.12</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.25" map groove       | <b>GXR55-88</b> | 934174-5007S           | <b>761208-0073</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |
|           | 0.25" map groove       | <b>GXR55-88</b> | 934174-5007S           | <b>761208-0074</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.40</b> | T18    | V-band | FF/SS | N       | 133.0           | 88.9   | V-band | <b>44</b> | <b>0.88</b> |



## GXR turbos

| New Model | Super Core Part number | New Model       | Super Core Part number | Turbine Housing kit | Turbine side |        |           |             |        |        |       |         | Compressor side |        |        |           |             |
|-----------|------------------------|-----------------|------------------------|---------------------|--------------|--------|-----------|-------------|--------|--------|-------|---------|-----------------|--------|--------|-----------|-------------|
|           |                        |                 |                        |                     | O.D.mm       | I.D.mm | TRIM      | A/R         | Inlet  | Outlet | Type  | Divided | O.D.mm          | I.D.mm | OUT    | TRIM      | A/R         |
|           |                        | <b>GXR55-88</b> | 934174-5004S           | <b>761208-0069</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | V-band | V-band | FF/SS | N       | 149.0           | 88.9   | V-band | <b>36</b> | <b>0.88</b> |
|           |                        | <b>GXR55-88</b> | 934174-5004S           | <b>761208-0070</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | V-band | V-band | FF/SS | N       | 149.0           | 88.9   | V-band | <b>36</b> | <b>0.88</b> |
|           |                        | <b>GXR55-88</b> | 934174-5004S           | <b>761208-0071</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.00</b> | T18    | V-band | FF/SS | N       | 149.0           | 88.9   | V-band | <b>36</b> | <b>0.88</b> |
|           |                        | <b>GXR55-88</b> | 934174-5004S           | <b>761208-0072</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.12</b> | T18    | V-band | FF/SS | N       | 149.0           | 88.9   | V-band | <b>36</b> | <b>0.88</b> |
|           |                        | <b>GXR55-88</b> | 934174-5004S           | <b>761208-0073</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.12</b> | T18    | V-band | FF/SS | N       | 149.0           | 88.9   | V-band | <b>36</b> | <b>0.88</b> |
|           |                        | <b>GXR55-88</b> | 934174-5004S           | <b>761208-0074</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | T18    | V-band | FF/SS | N       | 149.0           | 88.9   | V-band | <b>36</b> | <b>0.88</b> |
|           |                        | <b>GXR55-91</b> | 934174-5011S           | <b>761208-0069</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | V-band | V-band | FF/SS | N       | 149.0           | 91.9   | V-band | <b>38</b> | <b>0.88</b> |
|           |                        | <b>GXR55-91</b> | 934174-5011S           | <b>761208-0070</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.40</b> | V-band | V-band | FF/SS | N       | 149.0           | 91.9   | V-band | <b>38</b> | <b>0.88</b> |
|           |                        | <b>GXR55-91</b> | 934174-5011S           | <b>761208-0071</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.00</b> | T18    | V-band | FF/SS | N       | 149.0           | 91.9   | V-band | <b>38</b> | <b>0.88</b> |
|           |                        | <b>GXR55-91</b> | 934174-5011S           | <b>761208-0072</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.12</b> | T18    | V-band | FF/SS | N       | 149.0           | 91.9   | V-band | <b>38</b> | <b>0.88</b> |
|           |                        | <b>GXR55-91</b> | 934174-5011S           | <b>761208-0073</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | T18    | V-band | FF/SS | N       | 149.0           | 91.9   | V-band | <b>38</b> | <b>0.88</b> |
|           |                        | <b>GXR55-91</b> | 934174-5011S           | <b>761208-0074</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.40</b> | T18    | V-band | FF/SS | N       | 149.0           | 91.9   | V-band | <b>38</b> | <b>0.88</b> |
|           |                        | <b>GXR55-94</b> | 934174-5012S           | <b>761208-0069</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | V-band | V-band | FF/SS | N       | 149.0           | 94.9   | V-band | <b>41</b> | <b>0.88</b> |
|           |                        | <b>GXR55-94</b> | 934174-5012S           | <b>761208-0070</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | V-band | V-band | FF/SS | N       | 149.0           | 94.9   | V-band | <b>41</b> | <b>0.88</b> |
|           |                        | <b>GXR55-94</b> | 934174-5012S           | <b>761208-0071</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.00</b> | T18    | V-band | FF/SS | N       | 149.0           | 94.9   | V-band | <b>41</b> | <b>0.88</b> |
|           |                        | <b>GXR55-94</b> | 934174-5012S           | <b>761208-0072</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.12</b> | T18    | V-band | FF/SS | N       | 149.0           | 94.9   | V-band | <b>41</b> | <b>0.88</b> |
|           |                        | <b>GXR55-94</b> | 934174-5012S           | <b>761208-0073</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.12</b> | T18    | V-band | FF/SS | N       | 149.0           | 94.9   | V-band | <b>41</b> | <b>0.88</b> |
|           |                        | <b>GXR55-94</b> | 934174-5012S           | <b>761208-0074</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | T18    | V-band | FF/SS | N       | 149.0           | 94.9   | V-band | <b>41</b> | <b>0.88</b> |
|           |                        | <b>GXR55-98</b> | 934174-5014S           | <b>761208-0069</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | V-band | V-band | FF/SS | N       | 149.0           | 98.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <b>GXR55-98</b> | 934174-5014S           | <b>761208-0070</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.40</b> | V-band | V-band | FF/SS | N       | 149.0           | 98.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <b>GXR55-98</b> | 934174-5014S           | <b>761208-0071</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.00</b> | T18    | V-band | FF/SS | N       | 149.0           | 98.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <b>GXR55-98</b> | 934174-5014S           | <b>761208-0072</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.12</b> | T18    | V-band | FF/SS | N       | 149.0           | 98.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <b>GXR55-98</b> | 934174-5014S           | <b>761208-0073</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.24</b> | T18    | V-band | FF/SS | N       | 149.0           | 98.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <b>GXR55-98</b> | 934174-5014S           | <b>761208-0074</b>  | 112.0        | 106.0  | <b>90</b> | <b>1.40</b> | T18    | V-band | FF/SS | N       | 149.0           | 98.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <b>GXR57-88</b> | 934174-5009S           | <b>761208-0083</b>  | 118.0        | 112.0  | <b>90</b> | <b>1.09</b> | V-band | V-band | FF/SS | N       | 149.0           | 88.9   | V-band | <b>36</b> | <b>0.88</b> |
|           |                        | <b>GXR57-88</b> | 934174-5009S           | <b>761208-0084</b>  | 118.0        | 112.0  | <b>90</b> | <b>1.25</b> | V-band | V-band | FF/SS | N       | 149.0           | 88.9   | V-band | <b>36</b> | <b>0.88</b> |
|           |                        | <b>GXR57-88</b> | 934174-5009S           | <b>761208-0085</b>  | 118.0        | 112.0  | <b>90</b> | <b>1.41</b> | V-band | V-band | FF/SS | N       | 149.0           | 88.9   | V-band | <b>36</b> | <b>0.88</b> |
|           |                        | <b>GXR57-94</b> | 934174-5013S           | <b>761208-0083</b>  | 118.0        | 112.0  | <b>90</b> | <b>1.09</b> | V-band | V-band | FF/SS | N       | 149.0           | 94.9   | V-band | <b>41</b> | <b>0.88</b> |
|           |                        | <b>GXR57-94</b> | 934174-5013S           | <b>761208-0084</b>  | 118.0        | 112.0  | <b>90</b> | <b>1.25</b> | V-band | V-band | FF/SS | N       | 149.0           | 94.9   | V-band | <b>41</b> | <b>0.88</b> |
|           |                        | <b>GXR57-94</b> | 934174-5013S           | <b>761208-0085</b>  | 118.0        | 112.0  | <b>90</b> | <b>1.41</b> | V-band | V-band | FF/SS | N       | 149.0           | 94.9   | V-band | <b>41</b> | <b>0.88</b> |



## GXR turbos

| New Model | Super Core Part number | New Model                | Super Core Part number | Turbine Housing kit | Turbine side |        |           |             |        |        |       |         | Compressor side |        |        |           |             |
|-----------|------------------------|--------------------------|------------------------|---------------------|--------------|--------|-----------|-------------|--------|--------|-------|---------|-----------------|--------|--------|-----------|-------------|
|           |                        |                          |                        |                     | O.D.mm       | I.D.mm | TRIM      | A/R         | Inlet  | Outlet | Type  | Divided | O.D.mm          | I.D.mm | OUT    | TRIM      | A/R         |
|           |                        | <a href="#">GXR57-98</a> | 934174-5006S           | <b>761208-0083</b>  | 118.0        | 112.0  | <b>90</b> | <b>1.09</b> | V-band | V-band | FF/SS | N       | 149.0           | 98.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <a href="#">GXR57-98</a> | 934174-5006S           | <b>761208-0084</b>  | 118.0        | 112.0  | <b>90</b> | <b>1.25</b> | V-band | V-band | FF/SS | N       | 149.0           | 98.9   | V-band | <b>44</b> | <b>0.88</b> |
|           |                        | <a href="#">GXR57-98</a> | 934174-5006S           | <b>761208-0085</b>  | 118.0        | 112.0  | <b>90</b> | <b>1.41</b> | V-band | V-band | FF/SS | N       | 149.0           | 98.9   | V-band | <b>44</b> | <b>0.88</b> |

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