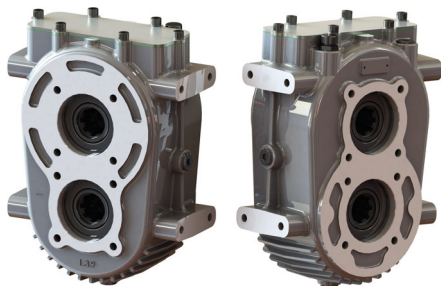
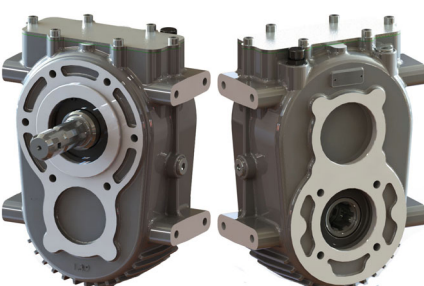
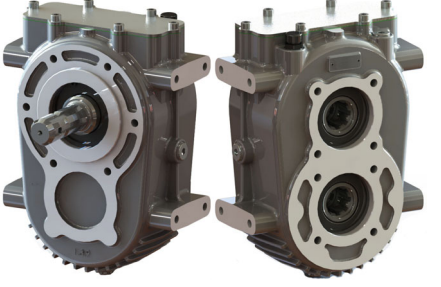
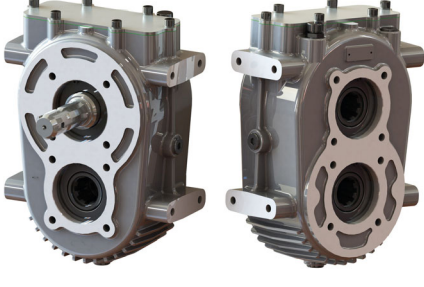
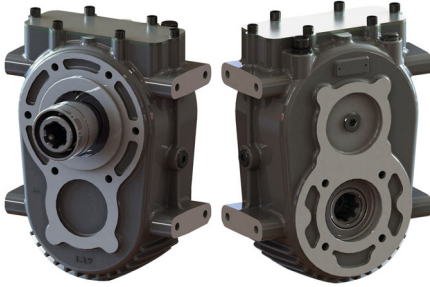
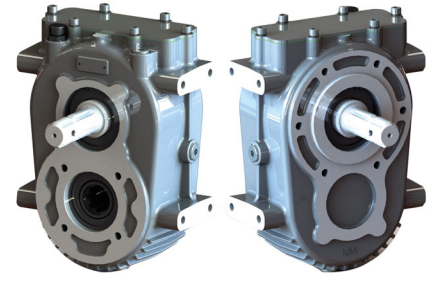
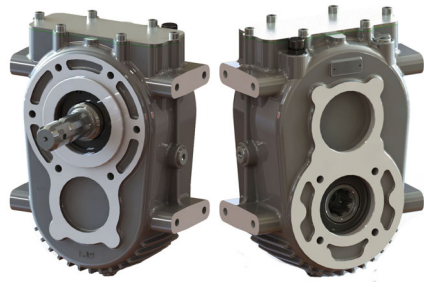
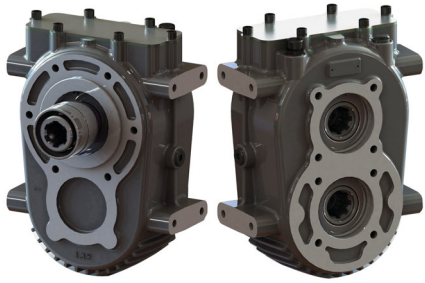
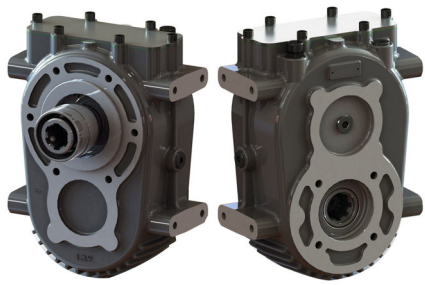
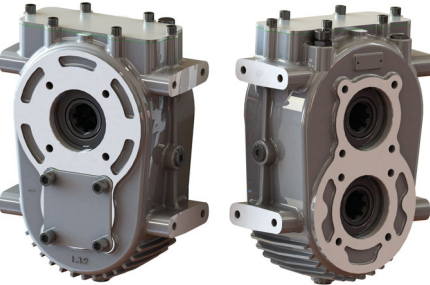
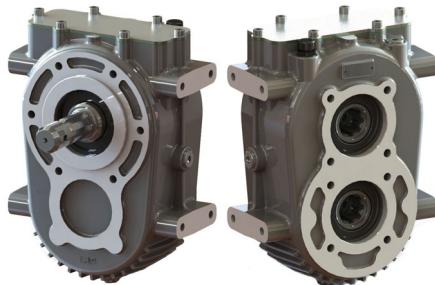


## MULTI-BOX

Nos complace informarles que nuestra amplia gama de multiplicadores MULTI-BOX compactos y de alto torque se enriquece ahora con tres nuevos modelos capaces de satisfacer diferentes necesidades de aplicación.

|                                                                                                                   |                                                                                      |                                                                                                   |
|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
|                                  |    |                |
| <p><b>1030151118</b><br/>IN-HEMBRA ISO-ISO<br/>OUT-HEMBRA ISO-ISO<br/>R 1:1 - 1:1,5 - 1:0,67</p>                  | <p><b>10301520019</b><br/>IN-MACHO ASAE<br/>OUT-HEMBRA ISO<br/>R 1:1,5</p>           | <p><b>10301520028</b><br/>IN-MACHO ASAE<br/>OUT-MACHO ASAE<br/>R 1:1,5</p>                        |
|                                |  |              |
| <p><b>10301521018</b><br/>IN-MACHO ASAE<br/>OUT-HEMBRA ISO-ISO<br/>R 1:1 - 1:1,5</p>                              | <p><b>10301521116</b><br/>IN-MACHO ASAE<br/>OUT-HEMBRA ISO-ISO<br/>R 1:1 - 1:1,5</p> | <p><b>10301540015</b><br/>IN-HEMBRA ASAE (acoplamiento rápido)<br/>OUT-HEMBRA ISO<br/>R 1:1,5</p> |
|                                |  |              |
| <p><b>10301522017/10301622016</b><br/>IN-MACHO ASAE<br/>OUT-MACHO ASAE / HEMBRA ISO<br/>R 1:1 - 1:1,5 - 1:2,5</p> | <p><b>10301620018</b><br/>IN-MACHO ASAE<br/>OUT-HEMBRA ISO<br/>R 1:2,5</p>           | <p><b>10301620027</b><br/>IN-MACHO ASAE<br/>OUT-MACHO ASAE<br/>R 1:2,5</p>                        |

|                                                                                                          |                                                                                                   |                                                                                                             |
|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
|                         |                 |                          |
| <p><b>10301621017</b><br/>IN-MACHO ASAE<br/>OUT-HEMBRA ISO-ISO<br/>R 1:1 - 1:2,5</p>                     | <p><b>10301640014</b><br/>IN-HEMBRA ASAE (acoplamiento rápido)<br/>OUT-HEMBRA ISO<br/>R 1:2,5</p> | <p><b>10301641013</b><br/>IN-HEMBRA ASAE (acoplamiento rápido)<br/>OUT-HEMBRA ISO/ISO<br/>R 1:1 - 1:2,5</p> |
|                        |                |                         |
| <p><b>10301720017</b><br/>IN-MACHO ASAE<br/>OUT-HEMBRA ISO<br/>R 1:3,2</p>                               | <p><b>10301720026</b><br/>IN-MACHO ASAE<br/>OUT-MACHO ASAE<br/>R 1:3,2</p>                        | <p><b>10301740013</b><br/>IN-HEMBRA ASAE (acoplamiento rápido)<br/>OUT-HEMBRA ISO<br/>R 1:3,2</p>           |
|                       |               |                                                                                                             |
| <p><b>10301611019/10301711018</b><br/>IN-HEMBRA ISO<br/>OUT-HEMBRA ISO/ISO<br/>R 1:1 - 1:2,5 - 1:3,2</p> | <p><b>10301721016</b><br/>IN-MACHO ASAE<br/>OUT-HEMBRA ISO-ISO<br/>R 1:1 - 1:3,2</p>              |                                                                                                             |