|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Company** |  | **Name** |  | **Phone** |  | **E-mail** |
| Company |  | Name |  | Phone |  | E-mail |

**Handling swivel arm of the HSA series**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|[ ]  for DSM nutrunner |  | Product line  | Select |  | or specific designation | Nutrunner designation |
|  |  |  |  |  |  |  |  |  |
|[ ]  for third-party tool |  | Tool weight | Weight | kg |[ ]  Data provided | Reaction torque max. | TQ | Nm |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|[ ]  **Position monitoring** (XY sensor) |  | **PoSys** (Positioning controller) with |[ ]  Profinet |[ ]  Profibus |[ ]  EtherCAT |

|  |
| --- |
|[ ]  Connection to DSM control system (System bus) |

****

**Equipment options**

|  |  |
| --- | --- |
| **A** | Tool Holder |

|  |  |
| --- | --- |
|  |[ ]  Tool holder – compatible to DSM nutrunner |

|  |  |  |  |
| --- | --- | --- | --- |
|  |[ ]  Universal tool holder | Ø | mm |

|  |  |  |  |
| --- | --- | --- | --- |
|  |[ ]  Custom tool holder | Specification |  |

|  |  |  |
| --- | --- | --- |
| **B** | Handle  | Quantity |

|  |  |  |
| --- | --- | --- |
|  |[ ]  Standard handle **HG-ESD** | ? |

|  |  |  |
| --- | --- | --- |
|  |[ ]  Handle with start button **HG-S-ESD** | ? |

|  |  |  |
| --- | --- | --- |
|  |[ ]  Handle with start button, Program switchover **HG-S-PG-ESD** | ? |

|  |  |
| --- | --- |
| **Note** | Click here to enter text. |