

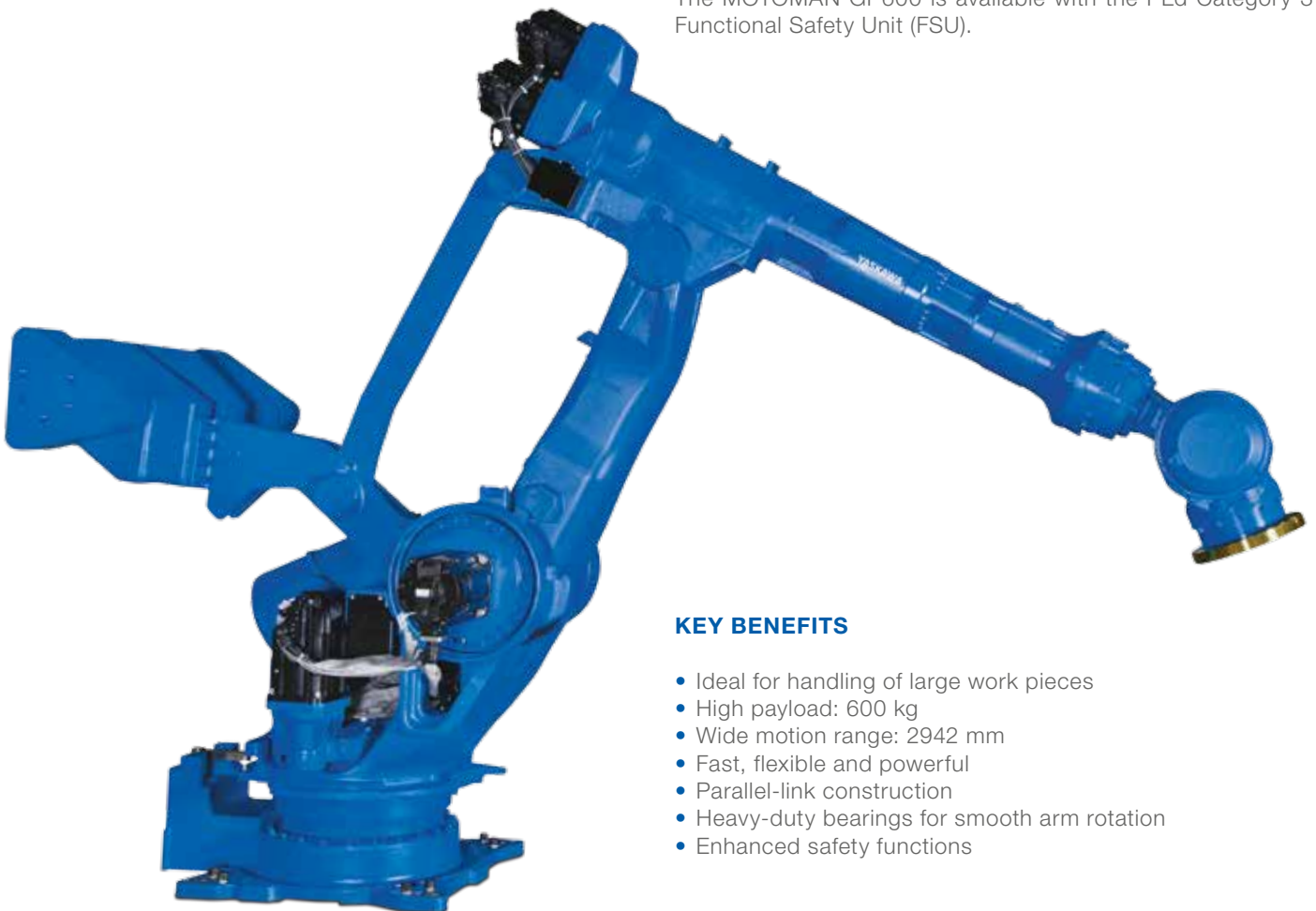
MOTOMAN GP600

Handling & General Applications
with the GP-series

The 6-axis MOTOMAN GP600 is a versatile, powerful robot offering superior performance for a variety of applications. It provides a high payload of 600 kg and a wide motion range, which especially enables the handling of large and heavy work pieces.

The robot features a parallel-link construction for strength, rigidity and stabilization of high moment and inertia loads. The GP600 also has heavy-duty bearings which provide a smooth arm rotation.

The MOTOMAN GP600 is available with the PLd Category 3 Functional Safety Unit (FSU).



KEY BENEFITS

- Ideal for handling of large work pieces
- High payload: 600 kg
- Wide motion range: 2942 mm
- Fast, flexible and powerful
- Parallel-link construction
- Heavy-duty bearings for smooth arm rotation
- Enhanced safety functions

