World Robotics 2019

available September 2019



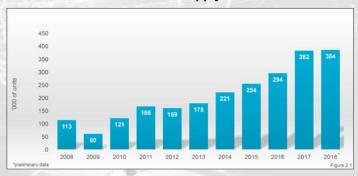
Foreword World Robotics Industrial Robots

Robotics is a hot topic these days!

Many cutting edge technologies are connected with the field of robotics, like machine learning and Al, IIOT, man-machine-collaboration or autonomous mobile systems. Intelligent robots are the crucial part of digitalization of the manufacturing industry. The global manufacturing industry is facing big challenges however, like rapidly changing consumer trends, shortage of resources, shortage of skilled workers, aging society, and demand for local productions.

Flexible industrial robot-based automation delivers the solution to all these challenges. That is why in this latest issue of "World Robotics" we see not only a significant rise in the number of robots put into operation, but also an increasing number of new application areas.

Estimated worldwide annual supply of Industrial Robots



World Robotics 2019 Industrial Robots

Statistics, Market Analysis, Forecasts, Case Studies

Worldwide distribution of Industrial Robots based on company reports.

World Robotics Industrial Robots

PDF Version \in 1200 Additional printed copy \in 200

Industrial Robots 2019 Statistics, Market Analysis, Forecests and Case Studies

World Robotics 2019 Service Robots

Statistics, Market Analysis, Forecasts, Case Studies

Worldwide distribution of professional and personal Service Robots based on company reports and market research.

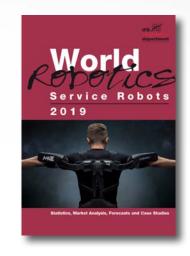
World Robotics Service Robots

World Robotics 2019 Premium

online data query of installations and operational stock 1993 – 2018 for Industrial Robots

Additional printed copies:

Industrial Robots € 200 Service Robots € 150







GERMANY