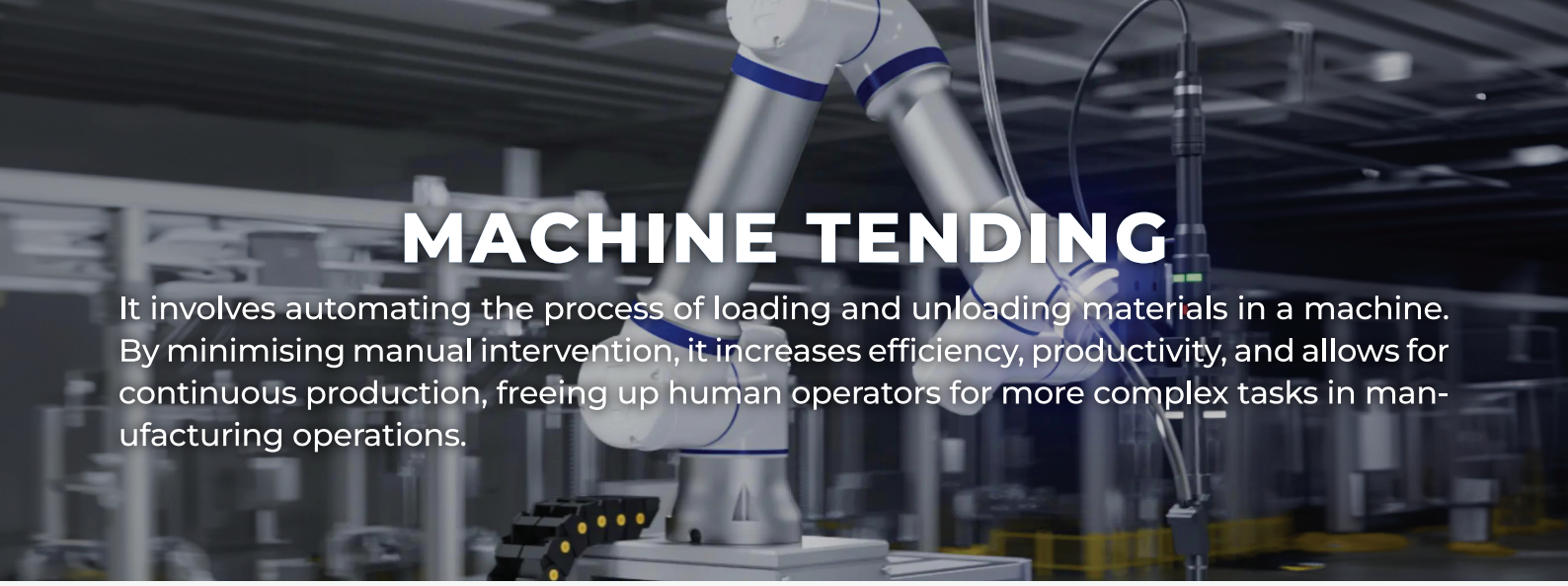


MACHINE TENDING

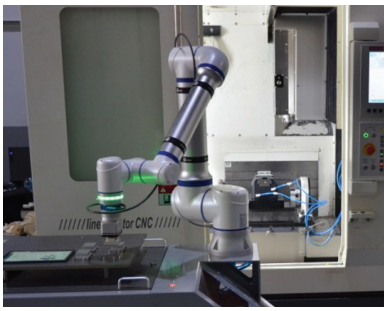
It involves automating the process of loading and unloading materials in a machine. By minimising manual intervention, it increases efficiency, productivity, and allows for continuous production, freeing up human operators for more complex tasks in man-ufacturing operations.

Improved safety and reduced risk of workplace accidents.

Enhanced flexibility and adaptability to changing production needs.

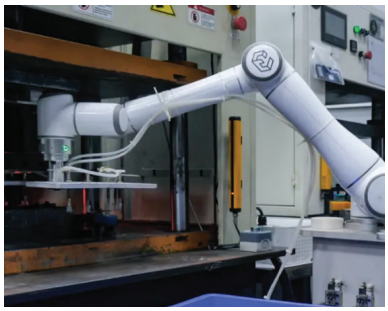
Cost savings through reduced labor costs and increased efficiency.

Better utilisation of resources and optimisation of production processes.



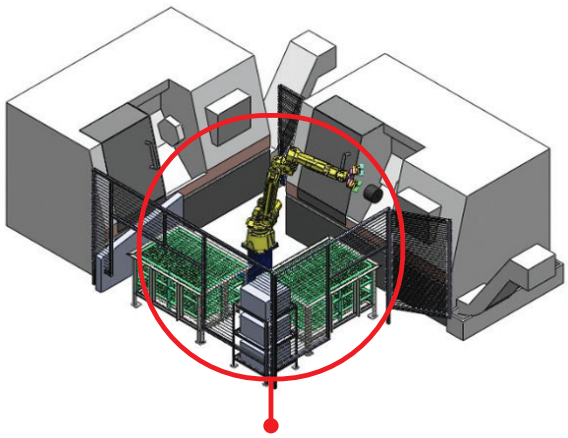
Common machines for Machine Tending:

- CNC Machines
- Press and Forming Machines
- Welding Machines
- Injection Machines
- Metal Stamping Machines & many more



Why use Cobot for Machine Tending activites

- Increased capacity, quality and minimised waste
- Constant throughput
- 24/7 operation, increased uptime
- Upgrading worker roles from repetitive loading and unloading to supervising and programming cobots
- Easy to relocate and quickly redeploy with several machines in Low-Volume / High-Mix production environments



One Cobot handling two machines

TEKSOFT

30, Jalan PJS 1/46, Taman Petaling Utama, 46000 Petaling Jaya, Selangor, Malaysia.
T: +603-7783 3459

Teksoft (SEA) Sdn Bhd

Contact our sales representative or chat with us on WhatsApp:
+6012-457 0213
info@teksoft.com.my

www.teksoft.com.my