

# COLLABORATIVE ROBOTS

**BENEFITS & PROCESSES** 



### SET UP & GO!

Programming requires no special skills

Cobots can be unpacked, mounted and programmed to complete simple tasks in just hours

## MAKE MORE, FASTER

**Increase productivity** 

With the right configuration, a cobot produces finished goods at a much faster rate than handcrafting or assembly lines

# DEPLOY & REDEPOLY

**Create flexible workflows** 

Cobots are highly versatile and easily re-programmed and redeployed for different tasks as new needs arise.

### SAVE COSTLY SPACE

Compact options for more room

Although traditional robots are generally quite large, cobots use a fraction of the space required by conventional automation.

#### **OPTIMIZING PEOPLES ROLES**

Adding assistance to your current production

Cobots don't replace people, they make employees more valuable. Relegate your repetitive tasks to cobots and put your people on higher-value work. Or have a single employee manage multiple cobots. It's a great way to scale production!



SOURCE:

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