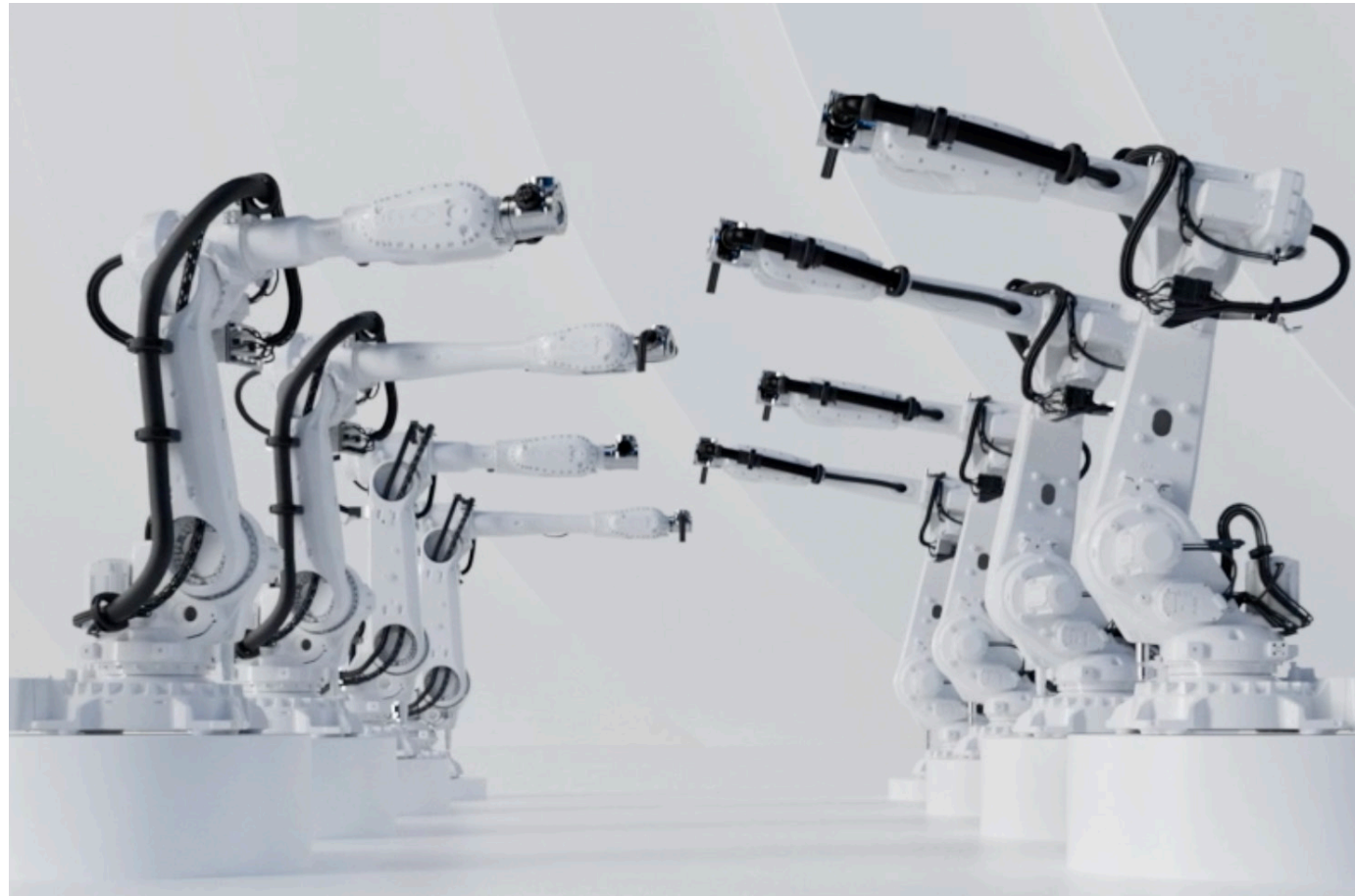






New robots bring higher uptime, increased productivity, and better performance

IRB 5710 and IRB 5720



 Model	IRB 5710	IRB 5720
 Payload/reach	70kg/2.7m LeanID 90kg/2.3m LeanID 90kg/2.7m 110kg/2.3m	90kg/3.0m LeanID 125kg/3.0m 155kg/2.6m LeanID 180kg/2.6m
 Industry	Automotive, electric vehicle (EV), foundry, forging, rubber, plastics, and metal fabrication.	
 Application	Material handling, machine tending, and assembly.	



Up to **25%** faster than other robots



High accuracy and position repeatability
0.04-0.05mm



8 powerful variants
Payload from 70kg to 180kg.
Reach from 2.3m to 3m.



Lean Integrated DressPack process cabling increases uptime and **reduces maintenance costs.**



OmniCore™ V250XT controller brings **higher uptime**, increased productivity, and better performance.



3 multiple mounting options maximize production design flexibility