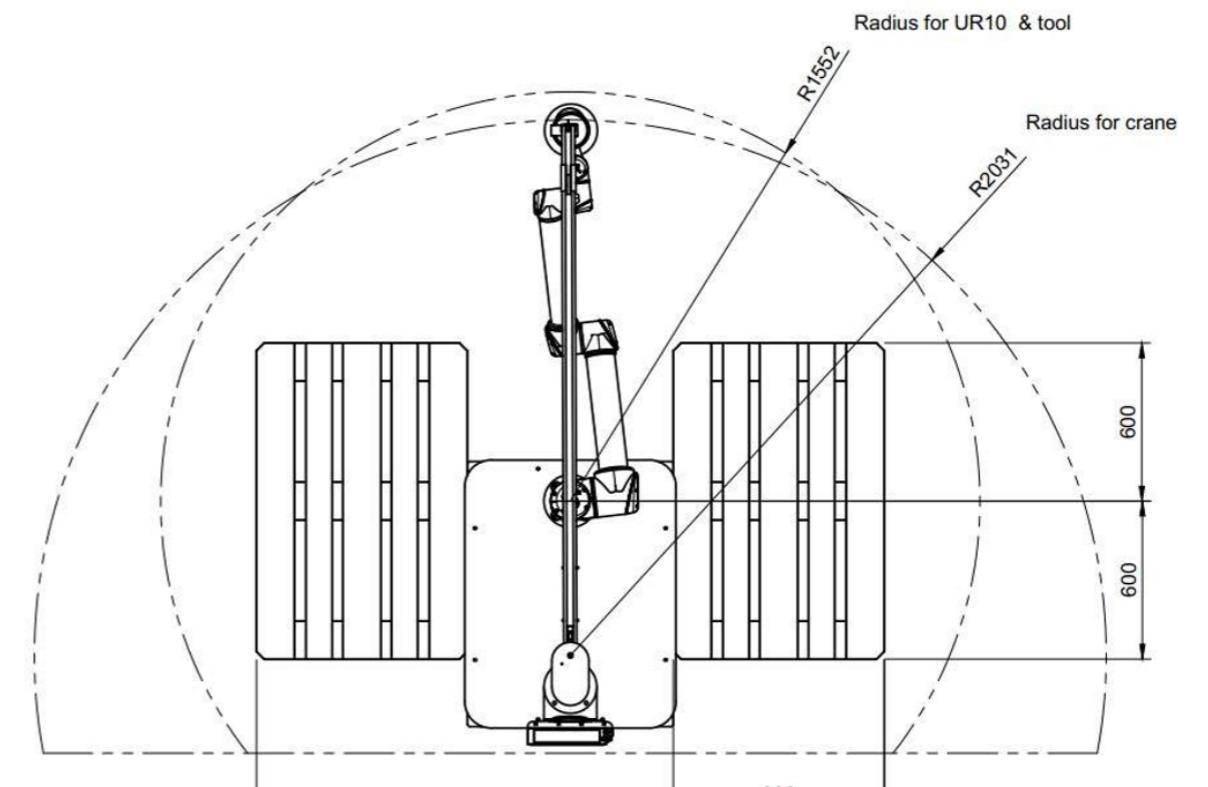
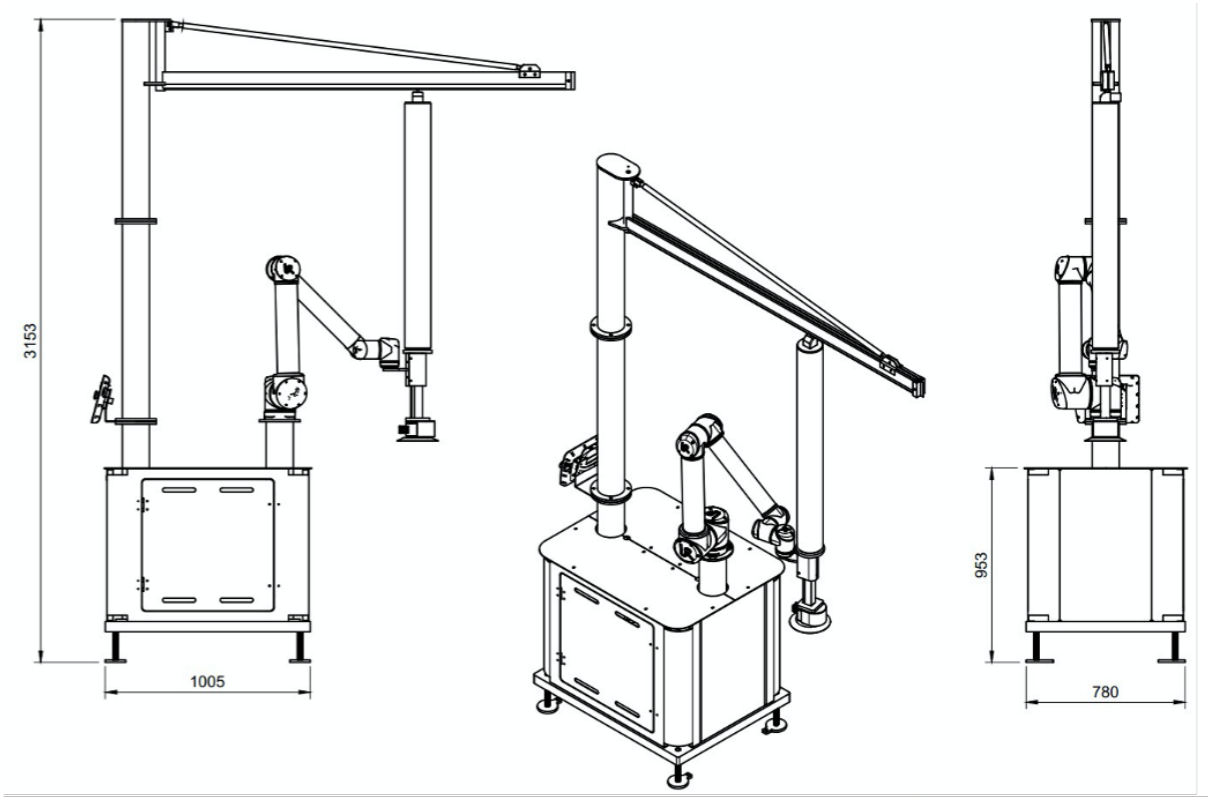
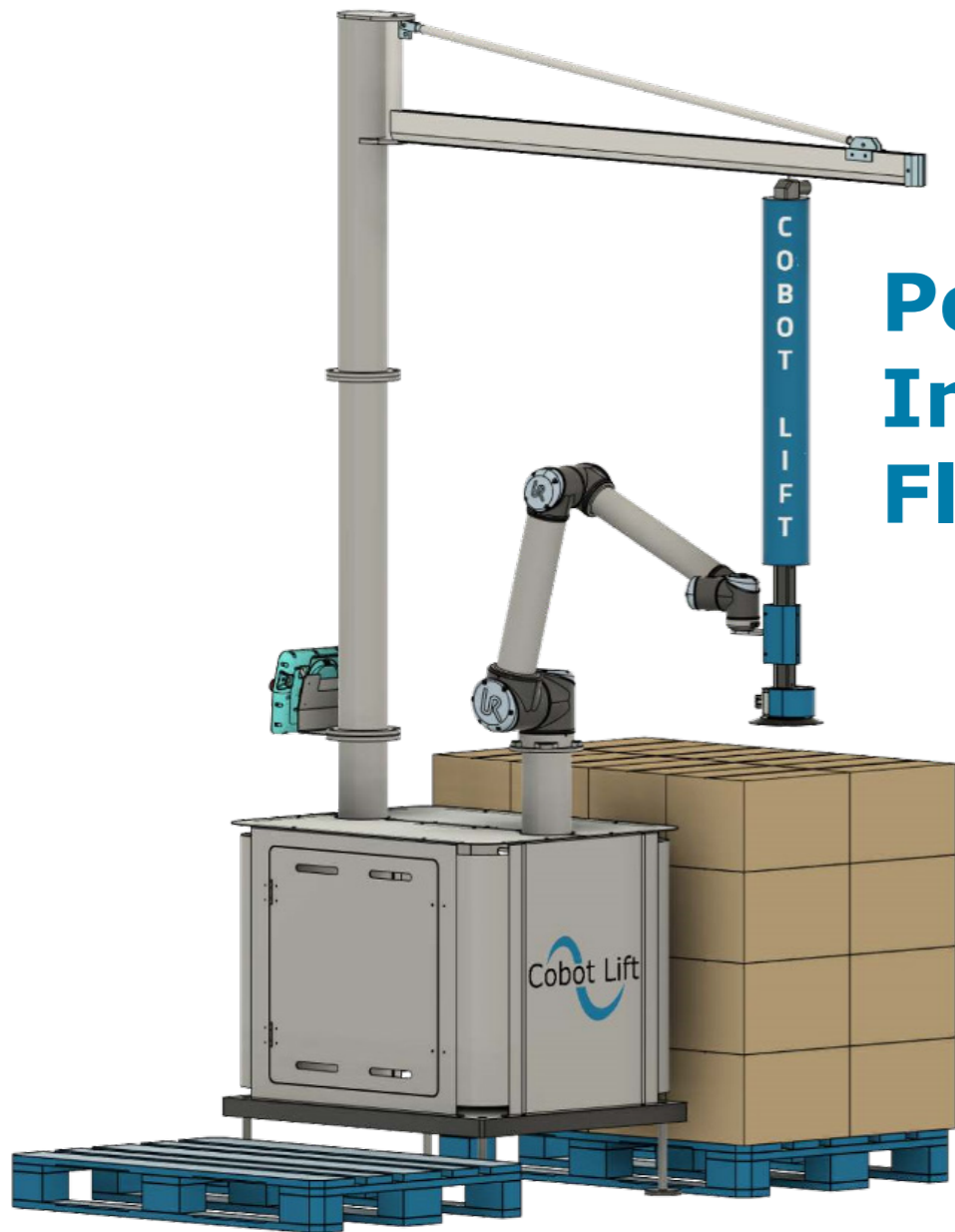


# Mobile Cobot Lift Data Sheet



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# Technical Details for Cobot Lift



**Powerful  
Intelligent  
Flexible**

<b>Payload</b>	5 -45kg
<b>Weight of Complete Solution</b>	Approx. 600 kg
<b>Reach</b>	Up to 1.400 mm
<b>Degree of Freedom</b>	4
<b>Power Supply</b>	380-440V/16 Amp 230V/16 Amp
<b>Air Supply</b>	5-8 bar
<b>Stacking Height</b>	Maximum 1.600 mm (depending on product and reach)
<b>Robot Position Height</b>	Approximately 120 cm
<b>Dimensions – complete solution with Cobot Lift, vacuum tube lifter and UR arm</b>	Footprint (80x100 cm) Height of crane (3,2 meter)
<b>Certifications and Standards</b>	Declaration of Incorporation Directive 2006/42 EC, Annex II B
<b>Collaborative Robot, Compatibility</b>	UR10CB3 or e-series
<b>Software Version Required</b>	Cobot Lift URCap in Polyscope
<b>Programming</b>	Cobot Lift URCap in Polyscope
<b>Vacuum Tube Lifter</b>	Approximately 120 mm vacuum tube and 3KW vacuum pump
<b>Main Material</b>	Steel
<b>Accessories</b>	Suction foot for sacks Suction cup for boxes and buckets Quick connector for end effector