

GNOM. ACR-SYSTEM

KAPELOU's latest development, an autonomous goods handling robot, which we call GNOM, is designed for automatic pick, storage and simultaneous processing of several boxes.

Eliminates the need for extra runs of pickers, increasing the accuracy of picking and reducing labor intensity.

Compared to manual selection, automated solutions increase efficiency by 2-3 times.



TECHNICAL DATA



KAPELOU®



up to 30 kg



1 m/s



90°



400x220x600 mm



0.4 - 1.5 M



