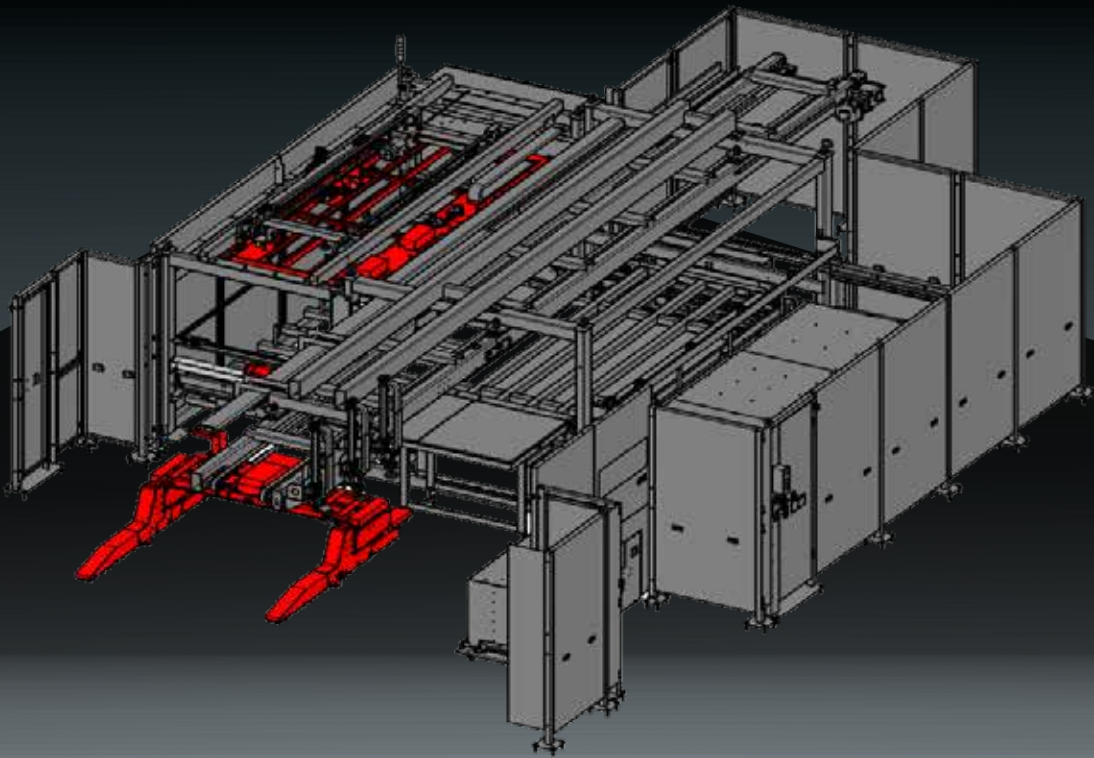


SOLUTION

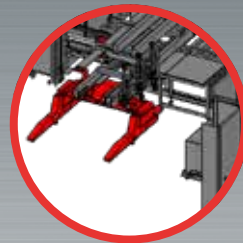
COMBINATION



RMP-3015 NTK



AUTOMATED SYSTEM AND PARTS REMOVER



 **AMADA**[®]

DATA SHEET

RMP-3015 NTK

AUTOMATED SYSTEM AND PARTS REMOVER

LC C1 AJ | EML AJ | ACIES AJ

INCREASED AND RATIONALIZED PRODUCTIVITY

AMADA RMP-3015NTK flexible system is composed of a combination machine loader – unloader and parts remover. It has been worked out to rationalize the raw material and machined parts flow, in order to increase productivity. The rigid tubular welded construction based on a simple design of the RMP-3015NTK provides autonomy and flexibility. Its particular compact design allows an easy integration into the workshop.

In standard configuration, it is equipped with pallets 3 tons each, 1 pallet for raw material, 1 pallet for finish product and 1 pallet for skeleton.

Take out loader pick-up separated part from blank sheet by vacuum pads and stack to product pallet. Skeleton and micro-joint parts is unloaded with clamp which is equipped in take out loader.

TECHNICAL SPECIFICATIONS

Unit		
Sheet thickness		0.5 – 6.0 mm
Worksheet size	Max.	3050 x 1525 mm
	Min.	900 x 900 mm
Material / Product / Skeleton pallet		1 / 1 / 1
Worksheet materials		Cold-rolled steel (SPCC), hot-rolled steel (SPHC), stainless steel (SUS), aluminum (AL)
Maximum Material / Product / Skeleton stack height		200 / 360 / 260
Maximum load		3 000 kg

Part picked by TK Unit		
Part size	Max.	X 2500 x Y 1445 mm
	Min.	EML-AJ, ACIES-AJ: X 100 x Y 50 mm ; LC C1-AJ: X 100 x Y 100 mm
Part weight		80 kg (when picked up by 2 arms)
Stacking area		3 350 x 1 525 mm (4 Euro pallets)

Part handled by unloading clamp		
Worksheet size	Max.	3050 x 1525 mm
	Min.	900 x 900 mm

AMADA UK LTD.

Spennells Valley Road,
Kidderminster,
Worcestershire DY10 1XS
United Kingdom
Tel: +44 (0)1562 749500
Fax: +44 (0)1562 749510
www.amada.co.uk

AMADA SA

Paris Nord II
96, avenue de la Pyramide
93290 Tremblay en France
France
Tél : +33 (0)1 49 90 30 00
Fax : +33 (0)1 49 90 31 99
www.amada.fr

AMADA GmbH

Amada Allee 1
42781 Haan
Germany
Tel: +49 (0)2104 2126-0
Fax: +49 (0)2104 2126-999
www.amada.de

AMADA ITALIA S.r.l.

Via Amada I., 1/3
29010 Pontenure
(Piacenza)
Italia
Tel: +39 (0)523-872111
Fax: +39 (0)523-872101
www.amada.it

