Rybell Service
Burgsesteenweg 65
8531 HARELBEKE (HULSTE)
BELGIQUE

HANDL Maschinen GesmbH & CoKG
Trauseneggerdamm 5
A-4600 Wels
AUSTRIA

NUKOR Group

Johannesburg
SOUTH AFRICA

MTG EESTI AS
Peterburi 2 A
11415 TALLIN
ESTONIA

Produktü
Product c

XL

Individue
für Ihre Förder- und Sta

Individ
for your handling and stacki

The Alternative to robots. Stacking, destacking or restacking in the smallest space? No problem for our all-rounder.

Capacity:
up to 10 parts/min
up to 6 layers/min without and
5 layers/min with rail disposal

XPORTAL SINGLE

Die kleine Portalanlage stapelt und entstapelt exakt und effizient bis 3 m Länge mi t2, 3 oder 4 Ständern.

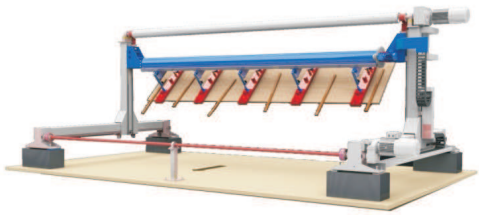
Leistung:
bis zu 10 Teile/min
bis zu 6 Lagen/min

The small portal system stacks and destacks exactly and efficiently up to 3 m length with 2, 3 or 4 stands.

Capacity:
up to 10 parts/min
up to 6 layers/min

Spacesaving, fast and accurate with almost unlimited length. The big brother of the **XMOVER single**.

Capacity:
up to 8 parts/min
up to 6 layers/min without and
5 layers/min with rail disposal



XPORTAL TWIN

Für Werkstücklängen bis 6,30 m gibt es die große Schwester des **XPORTAL single**.

Leistung:
bis zu 6 Teile /min
bis zu 4 Lagen/min

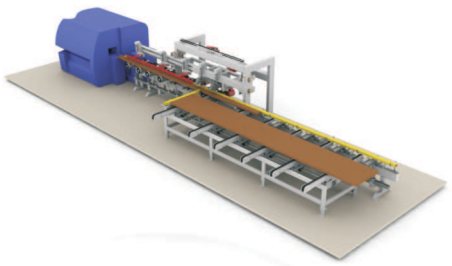
The big sister of the **XPORTAL single** handles working pieces up to 6,3 m.

Capacity:
up to 6 parts/min
up to 4 layers/min

S/M/L

The flat magazine in three sizes provides with an accelerator for a continuous feeding of your Planer.

Capacity:
up to 60/120/150 m/min
up to 40 parts/min



XSTACKER / XSTACKER SAWS

Der modular aufgebaute Paternoster-stapler stapelt lagenweise fast endlos lange Werkstücke. Alternativ auch mit integrierten Ablängsägen.

Leistung:
bis zu 35/15 Teile/min
bis zu 5/2 Lagen/min

The modularly designed paternoster stacker builds layerwise parts with almost unlimited length. Alternatively with integrated cross-cut saws.

Capacity:
up to 35/15 parts/min
up to 5/2 layers/min

An efficient automatization between

FLEXBOX / FLEX-SAUGMATTE

Die perfekte Ergänzung für **XMOVER** und

The perfect complement for **XMOVER** and