

**POWER A**

**MORE POWER FOR  
CONSTRUCTION. THE  
POWER HOOKLOADER  
GUARANTEES VERSATILE  
AND POWERFUL  
CONTAINER HANDLING.**

**LIFETIME EXCELLENCE**



# WHY CHOOSE POWER A?



## Casted parts

- Casted parts such as hook, rear pivots, hinge supports, rear pulleys provide longevity and robustness.



## Articulated arm

- The articulated hook arm has the lowest possible loading curve.



## Under floor loading

- The perfect triangle of forces in loading position allows a deep under floor loading.



## Controls

- The cab controls are ergonomic and intuitive.



## POP – PALFINGER origin protection

- Before assembling the main components are sand-blasted, degreased, primer painted and electro statically final coated (according to customer specification). All other parts are anticorrosion treated.

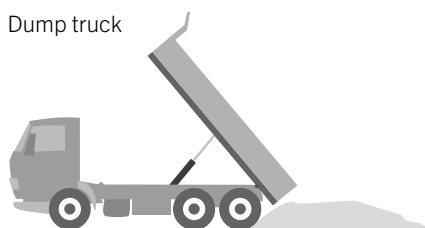
# THE POWER A ONE FOR ALL

## REPLACES A DUMP TRUCK

POWER A hookloader

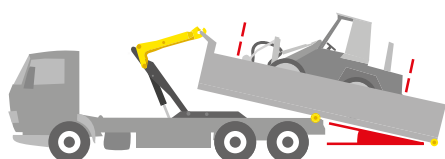


Dump truck

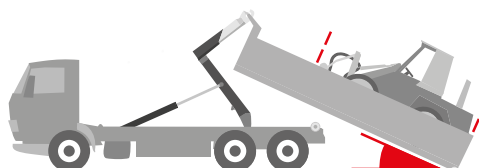


## AVOIDS ANY SLIPPING OF A LOAD

POWER A hookloader



Standard hookloader

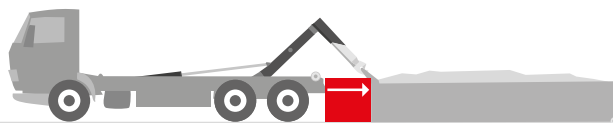


## HELPS IN TIGHT SPACES

POWER A hookloader

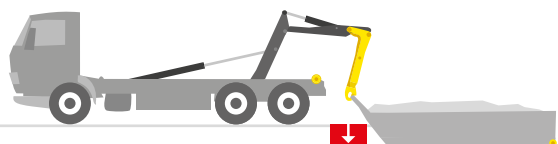


Standard hookloader



## UNDERGROUND LOADING AS DEEP AS 0.9M

POWER A hookloader



Standard hookloader



## LOADS CONTAINERS WITH DIFFERENT LENGTHS

POWER A hookloader



Standard hookloader

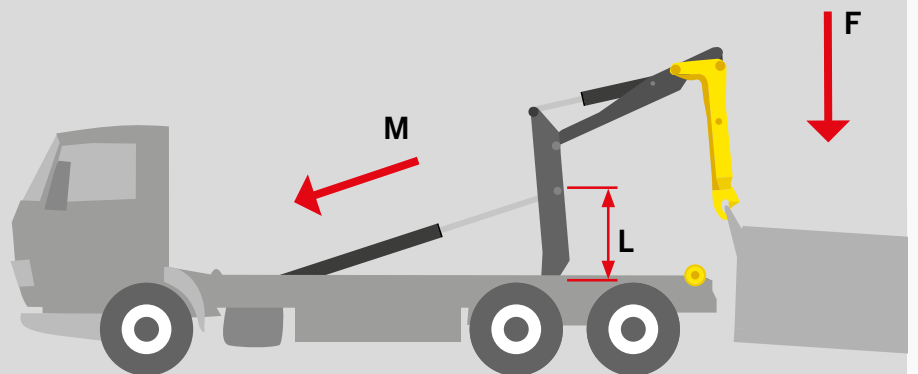


# ABOUT POWER A

## FLEXIBLE, POWERFUL, ECONOMIC

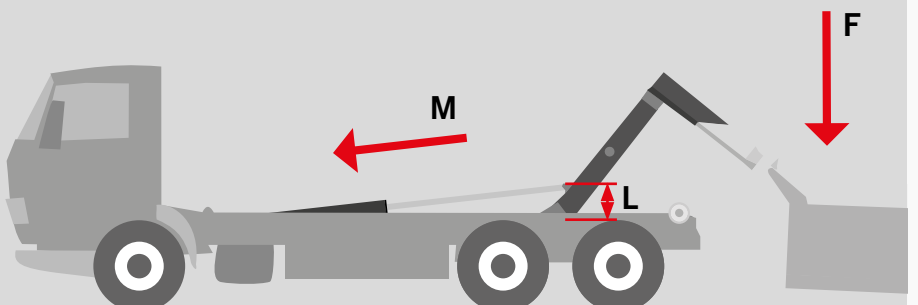
- Articulated hook arm system
- Optimum cylinder position
- Necessary power reserves
- Power for container loading
- Heavy duty design for tough applications

### POWER A hookloader



The optimum cylinder position ensures its enormous power.  
Up to 60 % more POWER than a standard hookloader.

### Standard hookloader



The flat cylinder position in container loading phase requires  
a lot of lifting capacity for a standard hookloader.



The mini excavator must be taken to the building site.



A container with building rubble is picked up.



A load of gravel is dumped.



Concrete formwork is delivered to the building site.



The wheelloader is loaded.



The building site is cleared.



KP-POWERM2+EN

Units shown in the leaflet are partially optional equipped and do not always correspond to the standard version. Country-specific regulations must be observed. Dimensions may vary. Subject to technical changes, errors and translation mistakes.