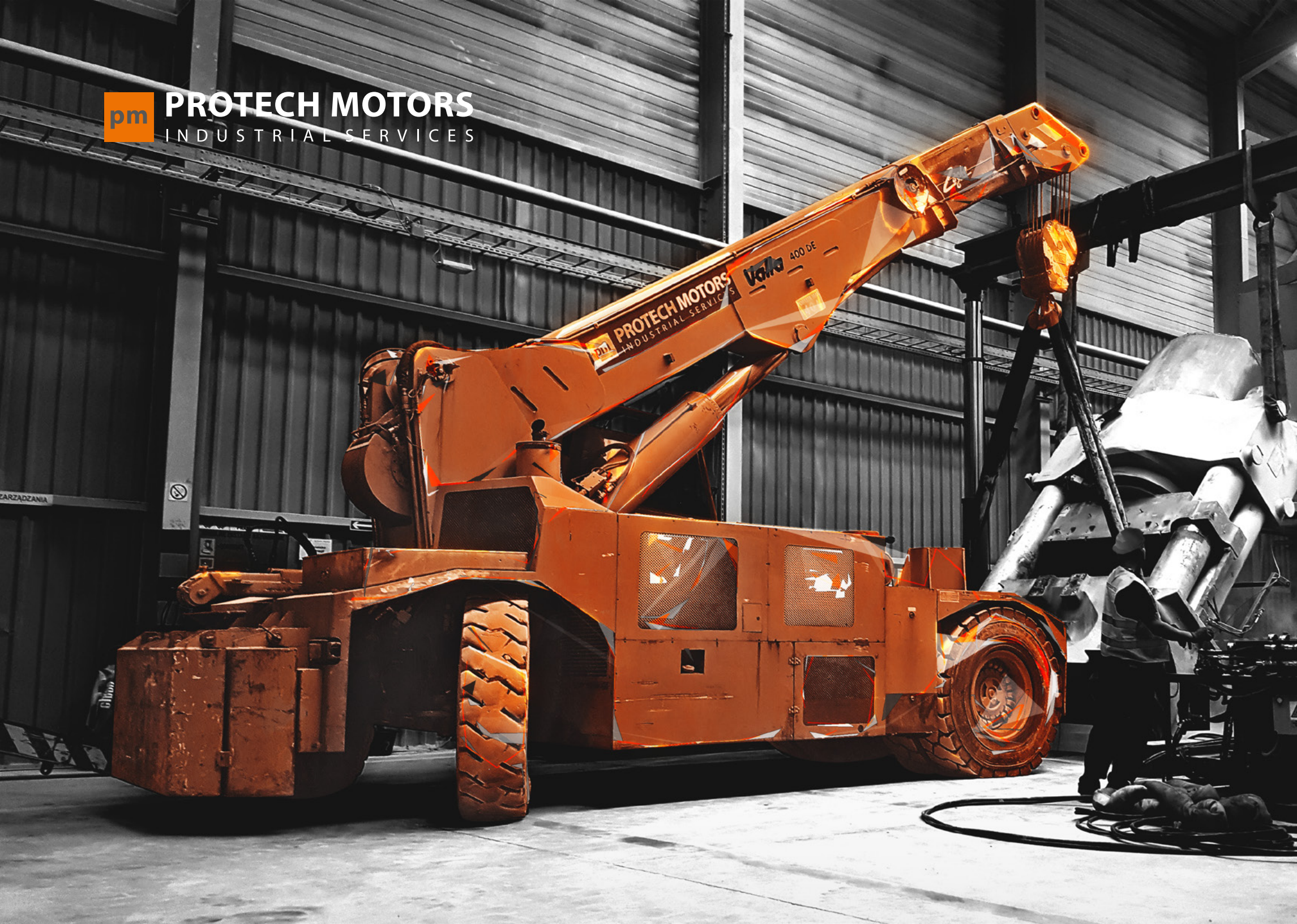




# PROTECH MOTORS

INDUSTRIAL SERVICES







The company PROTECH-MOTORS Sp. z.o.o was established in 2000. Since then, we have put a lot of effort in order to become one of the best companies in our field of operation.

Current vocational experience, knowledge of the environment and very good references from our Ordering Parties combined with skills of our operators and technicians result in high quality of the services we provide.

We are one of few companies possessing specialist equipment for disassembly, relocation and assembly of heavy duty machines and devices in low production halls, where it would be impossible to use a stationary lift.

#### OUR BUSINESS CONCENTRATES ON THE FOLLOWING AREAS:

- Relocations of industrial plants
- Assembly and disassembly of machines and devices
- Domestic and abroad transport of machinery
- Modernization of technological lines
- Production and assembly of steel structures
- Industrial automatics
- Industrial installations:
  - Ventilation
  - Air conditioning
  - Pneumatics
  - Hydraulics
  - Automatics
- Crane appliances:
  - Assembly and disassembly of cranes and lifting devices
  - Assembly and disassembly of cranes
  - Maintenance works
  - Survey
  - Breakdowns
  - Renovation
  - Maintenance of machines, devices
  - Ongoing periodic repairs
  - Registration of devices in UDT
- Machining 3D milling
- Machine-breaking
- Machine scrapping
- Assembly of:
  - Ventilation systems
  - Process lines
  - Welding robots
  - Roll conveyors



# MACHINE PARK

## INDUSTRIAL CRANE CT2

MAXIMUM LOAD:	40 000 kg
WEIGHT OF THE LIFT:	26 000 kg
WIDTH:	3240 mm
LENGTH:	5940 mm
HEIGHT:	35000 mm
HEIGHT OF THE FULLY EXTENDED ARM:	40,4 m
POWER SUPPLY METHOD:	internal combustion

## INDUSTRIAL CRANE RIKTER

MAXIMUM LOAD:	25 000 kg
WEIGHT OF THE LIFT:	26 000 kg
WIDTH:	2500 mm
LENGTH:	5500 mm
HEIGHT:	2900 mm
HEIGHT OF THE FULLY EXTENDED ARM:	10 m
POWER SUPPLY METHOD:	internal combustion

## INDUSTRIAL CRANE VALLA

MAXIMUM LOAD:	40 000 kg
WEIGHT OF THE LIFT:	25 240 kg
WIDTH:	2550 mm
LENGTH:	5500 mm
HEIGHT:	2800 mm
HEIGHT OF THE FULLY EXTENDED ARM:	14 m
POWER SUPPLY METHOD:	hybrid







### SELF-PROPELLED HYDRAULIC OVERHEAD CRANE

DESTINY:	for moving loads in the narrowest work spaces
MINIMUM HEIGHT:	3022 mm
MAXIMUM HEIGHT:	8380 mm
WEIGHT:	four hydraulic blocks, everyone weighs 2390 kg
SIZE OF THE LIFT:	variable
POWER SUPPLY METHOD:	hybrid

### SETS OF AIR BAGS

- TRANSPORTING OF HEAVY, LARGE-SIZE LOADS
- 6 PIECES, EACH WITH A CAPACITY OF 12 TONS, THAT IS 72 TONS IN TOTAL

They are most often used on new or resinized floors to avoid damage or where there is a small area for maneuvering machines



### LIFTING DEVICE MOBILIFT

MAXIMUM LOAD:	27 000 kg
WEIGHT OF THE LIFT:	26 000 kg
LENGTH:	1900 mm
HEIGHT:	2700 mm
HEIGHT OF THE FULLY EXTENDED ARM:	7,9 m
LENGTH OF FORKS:	2400 mm
POWER SUPPLY METHOD:	gas



# MACHINE PARK



**SELF-PROPELLED PLATFORM**

for transporting loads up to 240 tons





We use a mobile toolmaker's workshop equipped with independent power source, various types of vices, power tools, belts, lifting slings, shackles, etc.

This container is used mainly during works on large long lasting projects.





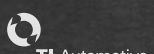
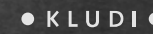
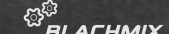
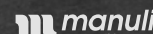
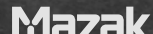
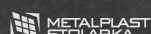
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- SIECAB POLSKA





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