



CLEANSKID

› HIGH PRESSURE CLEANING,
REDUCED FRESH WATER NEEDS

MINING AND MINERALS

Mining haul trucks work under tough conditions and require high pressure washing to maximize operating conditions and life-time. In water scarce areas and with the overall increase price of fresh water, cost-effective solutions are needed to achieve lower water management costs.

PCM fully automated Cleanskid brings the **FLEXIBILITY** required to keep your vehicles fleet clean while **REDUCING YOUR COSTS**.

- High pressure cleaning
- Long and short distance jets
- Use of slightly charged water (recycled water, storm water, settling tanks, decantation pond)
- Reduced wash times





PERFORMANCES

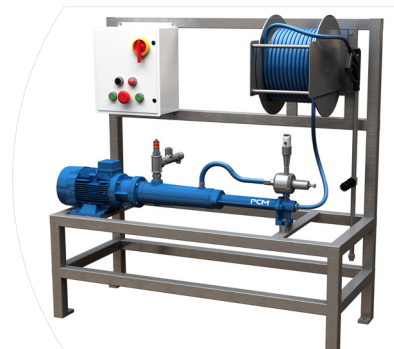
› PERFORMANCES

- Flow rate: max. 3 m³/h
- Pressure: max. 60 bar

PCM SELECTION

› PCM CLEANSKID INCLUDES:

- One low pressure/high output PCP
 - A low pressure/high output pump produces a powerful high-impact jet (large volume at distance over 15 m)
 - A high pressure/low output pump produces a gentler impact for fine cleaning from a shorter distance
- Hose with reel and spray lances
- One control panel
- **Safety systems** (relief valve, dry running protection, pressure switch, filter)
- **Wide range of options** (control panel, storage tank)



ADVANTAGES

› PCM MOINEAU™ TECHNOLOGY AT YOUR SERVICE

- Simple and heavy-duty construction
- Abrasion resistance
- High self-priming capacity
- Easy and fast maintenance



› REDUCED FRESH WATER NEEDS

For the past 80 years, PCM has been supplying hundreds of Cleanskid washing stations for vehicles working in extreme conditions in quarries and mines worldwide.

Using 100% recycled water allows to cut your costs down and also solves environmental issues faced by water consuming industries.