

# CEM Hydraulic Coil Cut Off and Extraction Machine

<http://www.whitelegg.com/products/electric-motor/electric-motor-rewind-and-repair/cem-hydraulic-coil-cut-off-and-extraction-machine>

**For removal of coils from stators and rotors. The CEM range is the most efficient, safe and practical machine on the market.**

- For electric motor rotors ...and stators
- With cut-off head attachment
- One machine for two operations
- Completely clean cutting and pulling
- Housing and lamination damage is completely eliminated
- Stator warmer loosens coils and insulation—no chemicals
- Only machine to offer foot lever hydraulic operation. This precise and instant control of the extracting process ensure minimal lamination damage
- Rotor attachment simply clamped onto table
- Built in hoist greatly helps handling of heavy machines
- 4 models in our range for stators up to 1500 mm diameter
- Only machine to offer motor driven stator clamping for large stators
- Machines supplied with a range of gripping tongs for different types
- Machines supplies with a set of 22 cutting discs of different diameters



High operator safety + Minimal damage to stator laminations + very fast motor stripping cycle = The best coil cut off and extraction machine

| <b>Model</b> | <b>Description</b>   |
|--------------|--|
| CEM02        | Max turntable diameter 600 mm, 1100 kg hydraulic extracting power  |
| CEM03        | Max turntable diameter 850 mm, 3500 kg hydraulic extracting power  |
| CEM04        | Max turntable diameter 1200 mm, 5100 kg hydraulic extracting power |
| CEM05        | Max turntable diameter 1500 mm, 5100 kg hydraulic extracting power |