



QME Power Packs

QME hydraulic power packs offer an economical, reliable and versatile solution for driving various types of hydraulic equipment such as boom reels, oil skimmers, pumps and air blowers. Every one of our power packs is tailored to meet application specific service requirements. Starting from a selection of engine and motor options, these power packs are available with a range of power outputs and can be equipped to simultaneously drive multiple hydraulic circuits.



All QME power packs come mounted on marine grade aluminum frames and feature all aluminum hydraulic tanks on which optional powder coating is available for further protection against corrosion. Moreover, these power packs can be customized to increase portability simply through the addition of wheels in small units or, through a modular design that allows for air lifting in larger units. Our power packs are also supplied with premium quality hydraulic hoses and appropriate quick disconnect couplings. Overall, these features make QME hydraulic power packs the ideal choice for use with oil spill response equipment as they are an accessible and reliable source of power.



Features and Benefits

- Choice of engine/motor types – diesel, electric, gas
- Wide range of power options
- Light weight aluminum construction
- Simple to maintain and operate
- Enclosed or Open Design
- Hose Management Systems