TWEDDLE GROUP — CJK GROUP

FOR MACHINERY & HEAVY EQUIPMENT MANUFACTURERS

THE RIGHT PART, THE FIRST TIME FOR EVERY SERIAL NUMBER YOU BUILD

Same model, different build. The Electronic Parts Catalog (EPC) from Tweddle Group reflects every machine that rolls off your line. Thanks to ERP and PLM integration, it draws inventory, parts visuals and up-to-date engineering changes right from the systems you already run—automatically—**so your users place their orders based on real-time data, not last quarter's PDF.**

LIVE INTEGRATIONS:

SAP, ORACLE, CATIA, CREO, NX and more

BUILT TO SELL PARTS IN THE REAL WORLD

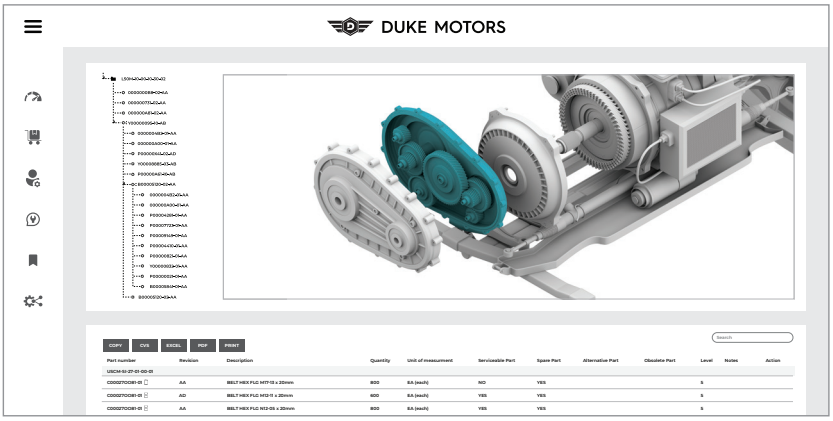
Serial-Number Accurate
Your catalog always reflects the actual machine a user is interacting with, not a generic base model

Live Stock from SAP or Oracle
Users order against the part's actual availability, not last night's export

3D Visuals Straight from Engineering CAD
Technicians examine and confirm the actual part visually, no more guesswork

Automatic Engineering Updates
Supplier changes and superseded parts reach the catalog with zero manual intervention

15-25% INCREASE IN PARTS SALES



***ZERO** MANUAL INTERVENTION* ON UPDATES*

2D or 3D visuals depict the most current version of any selected part. Users see the part number, inventory status, even relevant kits if it's part of a larger assembly, alternative parts and any linked documents, all presented in their local language.

**Fully automatic updates dependent on customer system architecture. Ask for details.*

MORE THAN A CATALOG, IT'S AN END-TO-END PARTS SALES SYSTEM

ROBOTICS | HEAVY MACHINE | AGRICULTURE | MANUFACTURING | CONSTRUCTION

ORDER
Manages your entire workflow by unifying the dealer network, engineering, inventory and parts ordering system

TRANSACT
Supports every e-commerce step, from parts identification and ordering through fulfillment and invoicing

CONTROL
Tracks suppliers, product definitions and change management in one central (and auditable) location

REQUEST A DEMO

Book a 30-minute walkthrough and see EPC in action