



THE BIG
BOX
SPECIALISTS
SINCE 1983



S. Lester Packing
Materials Ltd



HELPING YOUR BUSINESS TO THRIVE

WE ARE EXPERTS IN THE DESIGN AND MANUFACTURING OF
CORRUGATED PACKAGING SOLUTIONS.

OUR MISSION IS TO BECOME OUR CLIENT'S TRUSTED AND
STRATEGIC PACKAGING PARTNER.

WE PROVIDE OUR CLIENTS WITH BESPOKE, INNOVATIVE AND
SUSTAINABLE CORRUGATED PACKAGING SOLUTIONS THAT
HELP THEIR BUSINESSES TO THRIVE.



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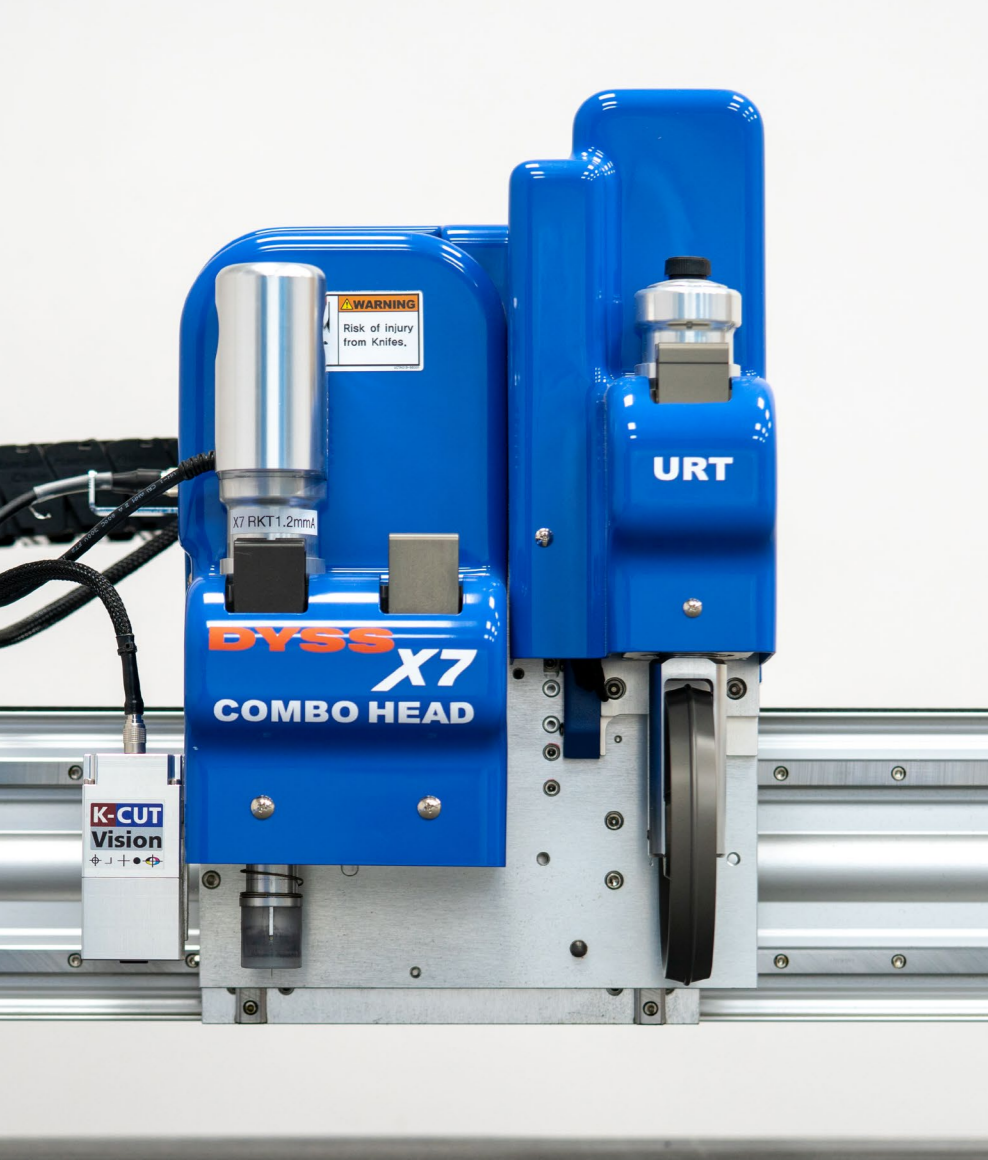


SPECIALISTS IN CORRUGATED PACKAGING SOLUTIONS FOR OVER A CENTURY

A FAMILY RUN BUSINESS SINCE 1983 WITH OVER 100 YEARS OF COMBINED EXPERIENCE, WE SPECIALISE IN THE DESIGN AND PRODUCTION OF HEAVY-DUTY PACKAGING SOLUTIONS. OUR AGILE, MANUFACTURING TECHNIQUES ENABLE US TO PROVIDE TAILORED SOLUTIONS USING A WIDE RANGE OF MATERIALS, TO COMPANIES BOTH LARGE AND SMALL.



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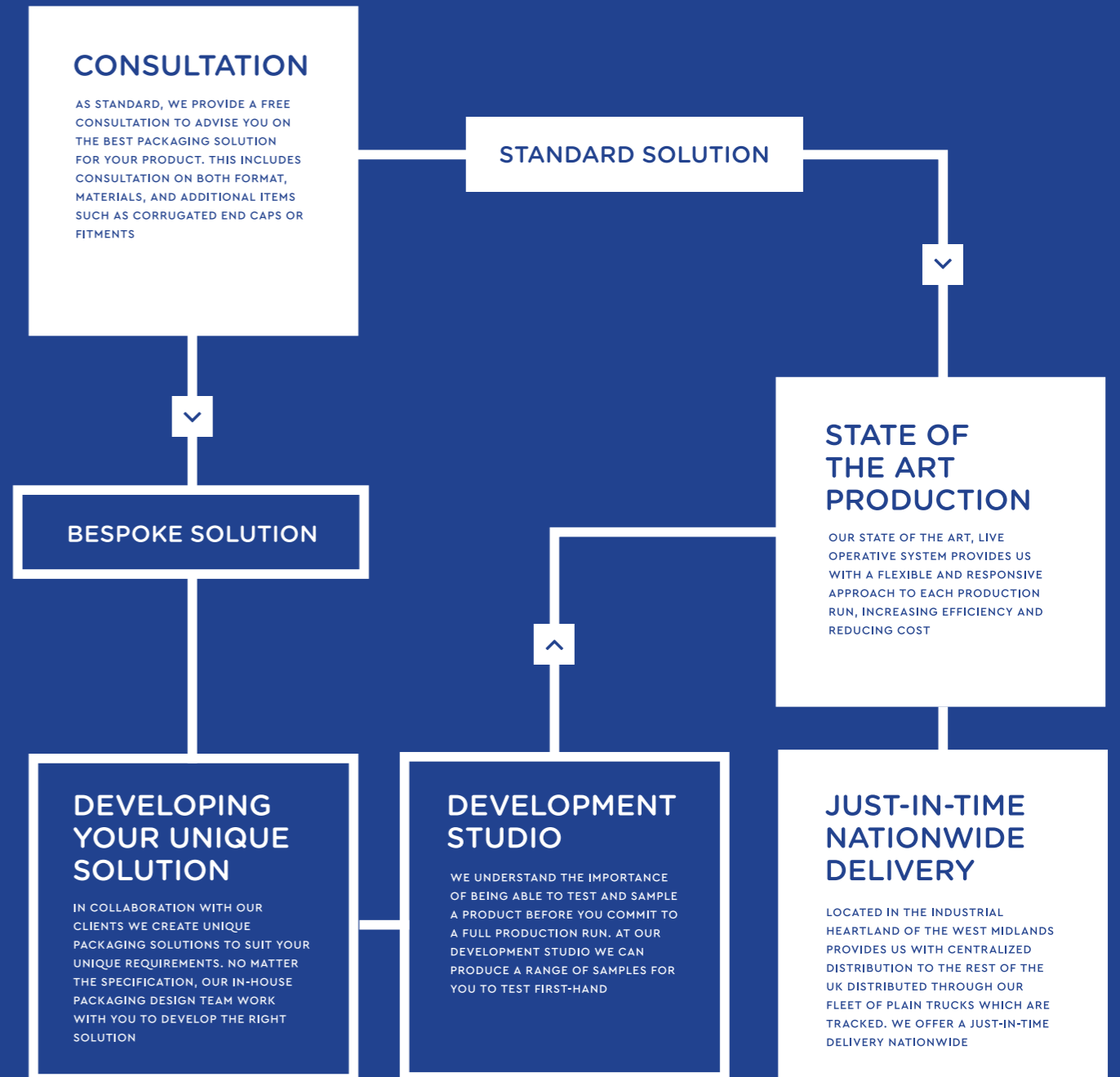
WE DRIVE EFFICIENCY THROUGH INNOVATION

DEDICATED TO CONTINUOUS IMPROVEMENT WE INVEST HEAVILY IN RESEARCH AND DEVELOPMENT, ADOPTING THE LATEST TECHNOLOGIES AND MACHINERY TO INCREASE THE QUALITY OF OUR END PRODUCT.

THIS MEANS OUR CLIENTS BENEFIT FROM LOWER COSTS, REDUCED WASTAGE, HIGHER QUALITY PRODUCTS AND INCREASED PRODUCTION FLEXIBILITY.

WE PROVIDE A CUSTOMISED END TO END SERVICE TO SUIT YOUR BUSINESS NEEDS

T HROUGH CONSULTATION AND COLLABORATION, WE WORK IN PARTNERSHIP WITH OUR CLIENTS, TAKING YOU FROM INITIAL CONSULTATION THROUGH TO DESIGN, SAMPLING, MANUFACTURING, AND DELIVERY.













WE RECOGNISE THAT ONE SIZE DOE NOT FIT ALL



WITH OVER A CENTURY OF EXPERIENCE IN THE PACKAGING INDUSTRY, WE UNDERSTAND THAT ONE SIZE DOES NOT FIT ALL AND THAT EACH INDUSTRY AND BUSINESS HAS ITS UNIQUE REQUIREMENTS AND CHALLENGES.

WE HAVE EXTENSIVE EXPERIENCE IN DELIVERING PACKAGING SOLUTIONS ACROSS MULTIPLE INDUSTRIES. OUR TEAM OF EXPERTS TAKE THE TIME TO UNDERSTAND YOUR BUSINESS AND YOUR UNIQUE REQUIREMENTS, WHETHER YOU'RE A LARGE CORPORATION OR A SOLE TRADER.

 AUTOMOTIVE	 3PL	 INDUSTRIAL
 WAREHOUSE & DISTRIBUTION	 ELECTRICAL	 AEROSPACE
 RETAIL	 GROWERS MARKET	 TRADE



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SOLUTIONS THAT EVOLVE WITH YOUR BUSINESS

WE APPRECIATE THAT IN ORDER TO STAY AS EFFICIENT AND EFFECTIVE AS POSSIBLE, PERIODIC ASSESSMENTS AND REDESIGNS ARE NEEDED.

WE WORK IN COLLABORATION WITH OUR CLIENTS TO CREATE PACKAGING SOLUTIONS THAT CAN EVOLVE WITH YOUR BUSINESS, ADAPTING DESIGNS AND VOLUMES AS YOUR BUSINESS GROWS.



INCREASED COST CONTROL

A

AS AN INDEPENDENT BUSINESS, WE HAVE THE FLEXIBILITY TO SOURCE MATERIALS FROM THE MOST COMPETITIVE GLOBAL SUPPLIERS.

WE ACTIVELY SOURCE THE MOST COST-EFFECTIVE, SUSTAINABLE RAW MATERIALS WHICH PROVIDE OUR CLIENTS WITH MORE AFFORDABLE END PRODUCTS AND INCREASED COST CONTROL.



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EVERGREEN THINKING

A MEMBER OF THE FOREST STEWARDSHIP COUNCIL®, WE ARE COMMITTED TO ENSURING THAT SUSTAINABLE PRACTICES RUN THROUGH EVERY ELEMENT OF OUR COMPANY.

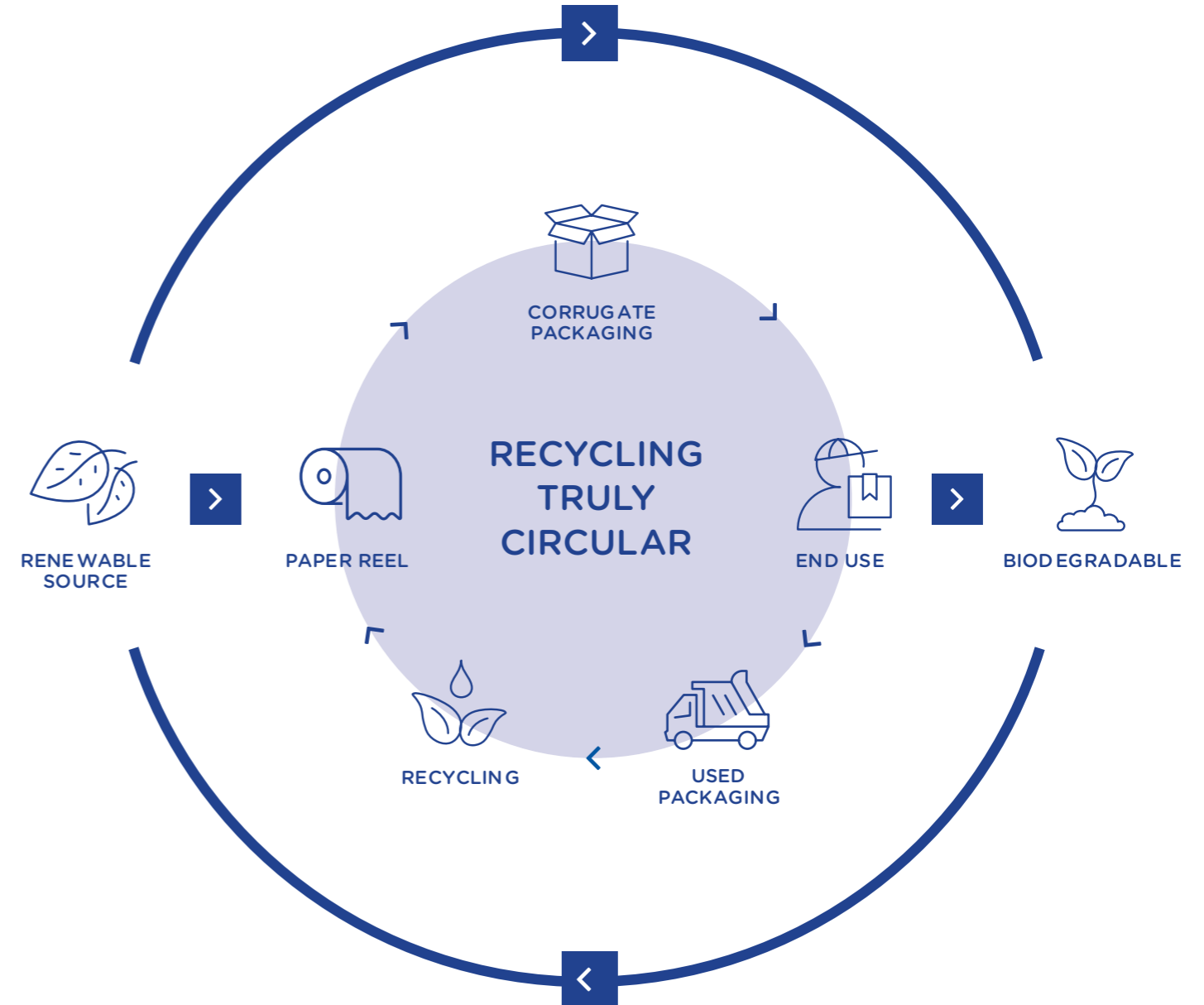
FROM THE PROCUREMENT OF 100% RECYCLABLE AND BIODEGRADABLE MATERIALS, TO REDUCED WASTAGE WITHIN THE MANUFACTURING PROCESS AND REDUCTION OF OUR CARBON FOOTPRINT OF OUR TRANSPORTATION.

S. LESTER PACKING MATERIALS ARE EXTREMELY PROUD TO BE CERTIFIED ISO 14001 IN ENVIRONMENTAL MANAGEMENT SYSTEMS AND ISO 9001 WHICH IS A QUALITY MANAGEMENT STANDARD THAT ENSURES THE PRODUCTION OF ISO QUALITY PACKAGING. THIS WILL ENSURE WE CREATE THE HIGHEST QUALITY OF PACKAGING.



The mark of responsible forestry

Please note FSC products are available on request



S. Lester Packing Materials Ltd



ROOF BAR PACKAGING



N AUTOMOTIVE COMPONENT MANUFACTURER APPROACHED S.LESTER WITH A UNIQUE CHALLENGE, TO CREATE A BESPOKE PACKAGING SOLUTION FOR THEIR COMMERCIAL VEHICLE ROOF BAR SYSTEMS.

BEFORE OFFERING A SOLUTION, S LESTER VISITED THE CUSTOMER TO REVIEW THEIR SUPPLY CHAIN AND BETTER UNDERSTAND THE UNIQUE REQUIREMENTS OF THE PRODUCT. OUR TEAM OF DESIGNERS THEN TOOK A SELECTION OF SAMPLES BACK TO OUR DEVELOPMENT STUDIO TO START THE DESIGN PROCESS.

BACK AT THE DEVELOPMENT STUDIO OUR TEAM OF DESIGNERS FURTHER RESEARCHED THE PRODUCT BY ASSESSING PACKAGING OF SIMILAR PRODUCTS, AS WELL AS LOOKING AT OTHER PRODUCTS LIKELY TO BE FAVOURED BY THE FINAL CUSTOMER. THE PROPOSED SUPPLY CHAIN WAS RESEARCHED IN ITS ENTIRETY, FROM ROOF BAR PACKAGINGFACTORY FLOOR TO GARAGE DELIVERY, AND GRAPHICS WERE EXPLORED TO ENCOMPASS THE MANUFACTURER'S MARKETING

PROPOSALS, AND TO STAND ALONGSIDE A NEW WEBSITE TO BE LAUNCHED SPECIFICALLY FOR THIS PRODUCT RANGE. OUR TEAM EXPLORED A PACK THAT WOULD FIT THE EXACT MEASUREMENTS OF THE FULL RANGE OF THE CLIENT'S SIX DIFFERENT PRODUCT SIZES.

FOR EACH PRODUCT SIZE IT WAS IMPERATIVE THAT WE MAINTAINED A DESIGN THAT WAS EASY TO ASSEMBLE, SIMPLE TO OPEN, SECURE AND EASY TO RECYCLE.

AT OUR DEVELOPMENT STUDIO S. LESTER PRODUCED PROTOTYPE SAMPLES WHICH WERE PRODUCED TO CHALLENGE THE INITIAL DESIGN. OUR TEAM NEEDED TO ENSURE THAT ALL OF THE PREVIOUSLY EXPLORED CRITERIA WAS ADDRESSED, AND THAT THE END PRODUCT SUPPLIED TO THE CUSTOMER WAS THE OPTIMUM DESIGN.

THE RESULT WAS A BESPOKE PACKAGING SOLUTION THAT MET THE EXACT REQUIREMENTS OF THE CLIENT'S INITIAL BRIEF THAT WAS BOTH ATTRACTIVE TO THE END USER BUT ALSO SUSTAINABLE IN ITS PRODUCTION



PRESSURE WASHER SOLUTION

AN INDUSTRIAL PRESSURE WASHER MANUFACTURER APPROACHED S. LESTER WITH A CHALLENGE TO BUILD A BESPOKE PACKAGING DESIGN. THE OBJECTIVE OF THE NEW DESIGN WAS TO BUILD A MORE COST-EFFECTIVE DESIGN THAT WOULD ENSURE THAT THE PRODUCT WAS SAFEGUARDED WHILST IN TRANSIT AS WELL AS BEING STACKABLE.

S. LESTER VISITED THE CLIENT TO ACCESS THE PACKAGING CAPABILITIES ON SITE AS WELL AS THE PROPOSED SUPPLY CHAIN FROM THE MANUFACTURING SITE TO DELIVERY. S. LESTER ALSO VISITED RETAIL OUTLETS WHO STOCKED THE PRODUCT TO SEE HOW THE PRODUCT COMPARED TO THEIR COMPETITORS ON THE SHELF.

THE S. LESTER TEAM EXPLORED A NUMBER OF FULLY CORRUGATED CONCEPT PACKS.

A FULLY RECYCLABLE CORRUGATED APPROACH ENSURED THAT COSTS WERE KEPT DOWN AND AS THE PRODUCT WOULD BE STRAPPED TO A PALLET THERE WAS NO NEED FOR A CUSHIONING MATERIAL WHICH WOULD HAVE INCREASED THE COST.

PROTOTYPE SAMPLES WERE PRODUCED TO CHALLENGE THE DESIGN ENSURING THE ITEM WAS EASY TO PACK AS WELL AS BEING SECURE AND EASY TO LOAD. FINAL SAMPLES WERE PRODUCED FROM FINAL DRAWINGS AND TESTED AT THE CUSTOMER SITE TO ENABLE THE PACKING PROCESS AND DISTRIBUTION TRIALS.

THE FINAL DESIGN CONSISTED OF A DIE CUT BASE TRAY WITH INTEGRAL FITMENTS HOLDING THE MAIN PUMP IN PLACE, A FRONT AND REAR FITTING WORKS WITH THE BASE TRAY TO LOCK THE PUMP AND COMPONENTS IN PLACE, THE PRODUCT HANDLE THEN FITS ON TOP OF THE UNIT LOCKED IN PLACE BY THE FRONT AND REAR FITTINGS, ALSO THIS POSITIONS THE PRODUCT LOGO IN A PROMINENT PLACE DURING THE UNPACKING PROCESS, AN OUTER CASE THEN TIGHTLY FITS OVER THE PACKED UNIT.

THE FINISHED PACK USES A SINGLE MATERIAL AIDING IN RECYCLING, THE CUBE OF THE PACK WAS MUCH REDUCED REDUCING THE LOGISTICS COST, ALSO IT ENABLED THE USE OF A MUCH SMALLER PALLET







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BOOK A CONSULTATION



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