

THE FUTURE OF PRECISION AIR-OIL LUBRICATION IS NOW! >>>



WITH THE INTRODUCTION OF BIJUR DELIMON'S NEW LINE OF **OIL STREAK SYSTEMS! >>>**

PRODUCT OVERVIEW

MANUFACTURERS WHO RELY ON HIGH SPEED MACHINING, GRINDING AND CENTRIFUGE EQUIPMENT FOR THEIR LIVELIHOOD TALKED... AND THE ENGINEERS AT BIJUR DELIMON INTERNATIONAL LISTENED. THE NEW LINE OF **OIL STREAK AIR-OIL SYSTEMS** BY BIJUR DELIMON COMBINE THE BEST OF ALL WORLDS IN A CLEAN LOOKING, PRECISE, SIMPLE TO USE "PLUG & PLAY" FORMAT, DESIGNED TO OUTPERFORM ALL COMPETITION IN YOUR MOST DEMANDING HIGH SPEED SPINDLE BEARING APPLICATIONS.

SYSTEM INSTALLATION IS NEAT, CLEAN AND DOWNRIGHT GOOD LOOKING. BUT AT THE HEART OF THE SYSTEM, YOU'LL FIND THE INDUSTRY'S MOST RELIABLE AND PROVEN COMPONENTS PROVIDED IN A PRECONFIGURED, DEPENDABLE PACKAGE TO ENSURE THAT YOUR HIGH-SPEED SPINDLE BEARINGS ARE PROTECTED... DAY AFTER DAY, WEEK AFTER WEEK, YEAR AFTER YEAR. AT THE HEART OF THE SYSTEM, BIJUR DELIMON'S SUREFIRE LUBRICATOR DELIVERS A WIDE ASSORTMENT OF SPINDLE LUBRICANTS TO THE PROCESSING EQUIPMENT. BIJUR DELIMON'S LONG PROVEN AIR-OIL MIXING VALVES BLEND PRECISE AMOUNTS OF AIR AND OIL, THANKS IN PART, TO SPECIAL OIL INJECTORS DESIGNED SPECIFICALLY FOR SPINDLE OIL APPLICATIONS. FILTRATION, AIR-OIL REGULATION PLUS THE RIGHT COMBINATION OF STATE-OF-THE-ART ELECTRONICS COMBINE TO ROUND OUT THE PACKAGE. AND, FOR THOSE WHO INSIST ON KEEPING TRACK OF THE MINUTEST DETAILS, ELECTRONIC OIL STREAK SENSING UNITS ARE AVAILABLE AS AN OPTION



AIR-OIL GENERATING UNIT

FOR APPLICATIONS WHERE THERE'S ROOM TO BREATHE, BIJUR DELIMON PROVIDES THE **OIL STREAK GENERATING UNIT**. EVERYTHING REQUIRED FOR INSTALLATION OF ALL MAJOR COMPONENTS IS CONVENIENTLY PROVIDED – PREASSEMBLED AND UNDER THE HOOD. LUBRICATOR, CONTROLS, INJECTORS, AIR-OIL MIXING VALVES, REGULATORS AND FILTERS ARE PRE-PLUMBED AND WIRED TO FACILITATE EASE OF INSTALLATION AND CONVENIENCE TO YOUR STAFF. TOPPED OFF WITH A STYLISH RESIN MOLDED COVER, THE UNIT PROVIDES YEARS OF SERVICE WHILE BEING PROTECTED FROM DUST, DIRT AND STRAY LIQUIDS THAT OFTEN CAUSE PREMATURE SYSTEM AND BEARING FAILURE.

FEATURES

COMPACT, PREASSEMBLED, STYLISH "PLUG & PLAY" ASSEMBLY

PRECISION AIR-OIL INJECTION, MIXING AND DELIVERY

M12 AND DIN ELECTRICAL CONNECTIONS

WIDE RANGE OF PRECISION INJECTOR OUTPUTS

SELF-CONTAINED ELECTRONICS

CUSTOM COLORING TO SUIT PLANT SCHEMES (OPTIONAL)

BENEFITS

RAPID RETURN ON INVESTMENT

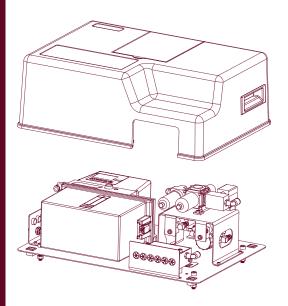
INCREASED PRODUCTIVITY

SIMPLE INSTALLATION

PRECISE CONTROL OF LUBRICANT, AIR AND OPERATING TEMPERATURES

EXTENDED BEARING AND SPINDLE LIFE

ENVIRONMENTALLY FRIENDLY; NO FOG ISSUES













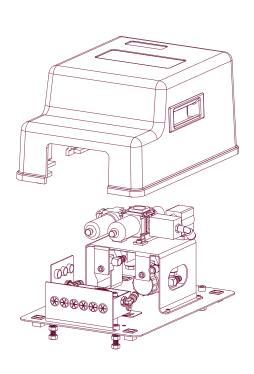


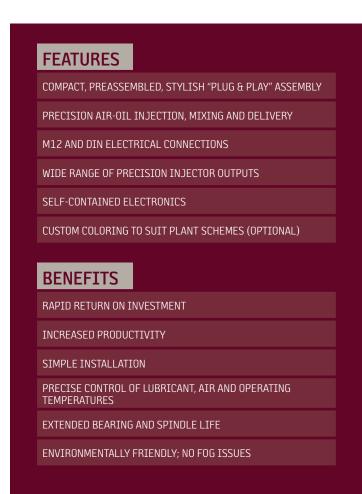




AIR-OIL MIXING UNIT

FOR APPLICATIONS ON SMALLER EQUIPMENT, THE **OIL STREAK MIXING UNIT** IS THE WAY TO GO. EVERYTHING REQUIRED TO PROPERLY PROVIDE FOR PRECISION METERING, MIXING AND DISPLACEMENT OF SPINDLE OIL IS CONVENIENTLY PROVIDED PREASSEMBLED AND UNDER THE HOOD. BUT, THE SYSTEM ALLOWS THE LUBRICATOR TO BE REMOTELY POSITIONED ON YOUR EQUIPMENT, MAKING IT POSSIBLE TO CUSTOM FIT THE OIL STREAK SYSTEM INTO A SMALLER ENVELOPE. AS WITH THE LARGER OIL STREAK GENERATING UNIT, EVERYTHING NEEDED TO ENSURE SPINDLE PROTECTED IS PROVIDED. AND, EVERYONE WILL BE PLEASED WITH THE NEAT, CLEAN, MODERN LOOK.

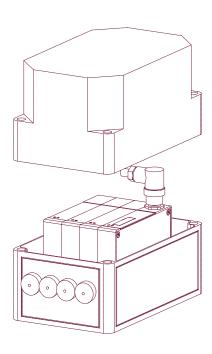




STREAK SENSING UNIT

FOR THOSE SO INCLINED TO GO FOR ALL OF THE "LIGHTS, BELLS AND WHISTLES"... THIS OPTION WILL BRING OUT THE GEEK IN ANYONE. THE **OIL STREAK SENSING UNIT** IS DESIGNED TO DETECT MINUTE TRACES OF OIL TRAVELING THROUGH THE AIR TUBES. UTILIZING DOMINANT AND SUBJECTIVE THEORY, MASTER SENSORS CONTAIN 4-SEGMENT LED DISPLAY, 3 SOFT KEYS FOR PROGRAMMING AND AN M12 ELECTRICAL CONNECTOR FOR POWER AND FAULT SIGNAL TRANSMISSION. THE UNITS MONITOR A SINGLE LUBRICATION LINE AND MAY BE CONFIGURED WITH UP TO 3 ADDITIONAL SECONDARY SENSORS TO PROVIDE FOR UP TO 4 LINE MONITORING. SENSING UNITS ARE DESIGNED TO ACCOMMODATE EITHER 4MM OR 6MM TUBING AND ARE PROVIDED IN A STYLISH, SEALED, IP66 RATED ENCLOSURE TO PROTECT YOUR INVESTMENT.

FEATURES FULLY INTEGRATED SYSTEM MONITORING "PLUG & PLAY" MODULAR DESIGN EASE OF PROGRAMMING WITH 5 SENSITIVITY LEVELS INDIVIDUAL LUBRICATION LINE CALIBRATION M12 POWER AND FAULT SIGNAL CONNECTION VISUAL VERIFICATION AT POINT OF DELIVERY **BENEFITS** MOST RELIABLE AND ACCURATE SYSTEM ON THE MARKET RAPID RETURN ON INVESTMENT MAXIMIZED PRODUCTIVITY SIMPLE INSTALLATION DETECTS DIMINISHING FLOW PRIOR TO LOSS MAXIMUM BEARING AND SPINDLE LIFE













OIL STREAK

NEAT





CLEAN





SIMPLE



CUSTOM OEM COLORS* TO MATCH YOUR CURRENT MACHINE...

































Innovators of engineered lubrication technology **since 1872**

Bijur Delimon International has ISO 9001:2008 and ISO 14000 quality certified manufacturing facilities around the world, so your centralized lubrication system meets the highest industry quality standards. It's all part of our commitment to quality and customer service.



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