



XSTREAM BDS Scanning System for Ultra High Accuracy, Repeatability and Accelerated Scan Speeds.

INTEGRA'S XSTREAM BDS UPGRADE COMBINES THE LATEST IN HARDWARE AND SOFTWARE TECHNOLOGY TO DELIVER THE MOST CONSISTANT DATA DELIVERY TO THE SCANNING SYSTEM IN ALL LS MACHINES. WITH ALL NEW XSTREAM BDS (BEAM DELIVERY SYSTEM) HARDWARE COUPLED WITH SOFTWARE CONTROLS, XSTREAM BDS NOT ONLY UPDATES THE COMPONENTS OF YOUR BEAM DELIVERY SYSTEM BUT CAN INCREASE THE PRODUCTIVITY OF YOUR MACHINE.



XSTREAM BDS - NEW ELEMENT THAT REDEFINE STATE-OF-THE-ART IN OPTICAL SCANNING SYSTEMS

- SIMPLIFIED AND MORE STABLE CALIBRATIONS
- DECREASE OF BUILD TIME - EXAMPLE: 30 HOUR BUILD CAN BE COMPLETED IN 26.5 HOURS COMPARED TO REGULAR HS SYSTEM
- XSTREAM BDS WORKS WITH BOTH ANALOG AND DIGITAL SCANNING
- XSTREAM BDS CONTROL SYSTEM HAS ELIMINATED THE NEED FOR AN EXTERNAL DOS BOX, LASER CONTROLLER & EOVS MODULE BY INTEGRATING THEM INTO A SINGLE UNIT

AVAILABILITY OF XSTREAM BDS

- 2500CI
- 2500 PLUS
- VANGUARD, HS, HS / HiQ

XSTREAM BDS SCANNER SYSTEM INCLUDES:

- XSTREAM BDS SYSTEM
- DYNAMIC VECTOR CONTROL (DVC)
- INTERCONNECTING CABLES TO ADAPTER, SERVOS AND MOTORS

