



XPR™ TECH STATION

BUILT FOR PRODUCTIVITY.

Designed to support technical instruction with ergonomic adjustability and durable performance. Hand-crank height adjustment allows users to quickly adapt the workspace to different tasks and learning activities.

MODEL SHOWN: XPR-MWB-4830-LBKOM-ONY

Adjustable height supports ergonomic learning.

Built to withstand demanding technical learning environments.

Multiple work surface options for specialized instruction.

Optional storage, mobility, and organization accessories.

Available in multiple sizes and configurations.

XPR™ SYSTEM: FURNITURE, LAB, AND DESIGN FOR THE COMPLETE CTE LEARNING ENVIRONMENT. BUILT FOR EXPERIENCE.

XPR™ TECH BENCH

BUILD YOUR PRODUCT

XPR products are built to order.
Use the model builder below to specify your configurations.

XPR | **MWB** | **48** | **30** | **PBLKL** | **ICE**

COLLECTION PRODUCT WIDTH DEPTH SURFACE METAL

OPTIONS: Depth: 30 / Width: 48, 60, 72

METAL

POWDER-COATED FINISH



ICE (ICE)



PEARL (PEA)



CREAM (CRE)



STONE (STO)



MIST (MIS)



HAZE ((HAZ)



CITRUS ((CIT)



WILLOW (WIL)



COPPER (COP)



GRAPHITE (GRA)



NIGHT (NIT)



ONYX (ONY)

SURFACE

SPECIALTY



BUTCHER-BLOCK
1-1/2" (BBTOP)



EPOXY
(EBLKL)



PHENOLIC
(PBLBL)

HIGH-PRESSURE LAMINATE (HPL)



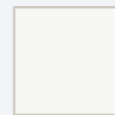
BLACK
(LBLKL)



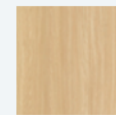
STORM
(LGRPL)



ASH
(LASHL)



BIANCO KOS
(LBKOM)



NATURAL ASH
(LNTAL)



WALNUT
(LFWLL)

RESOURCES

