

The 50" Hailun HU-125 is the perfect example of the professional upright piano. Producing superior, full-spectrum sounds, which one might expect from a grand piano, it is a powerful instrument that will react sensitively to the touch of

performers. Its lines are elegant by design. The HU-125 beautifies any home surroundings while its sturdy construction makes it the perfect full-size institutional or studio instrument. Finishes: Ebony Polish, Walnut Polish and Mahogany Polish.





HU-125

Soundboard, Ribs and Back Posts

Hailun sound engineers select only optimum Grade "A" spruce for the HU-125 soundboard and ribs. The results are: the finest dynamic range for an instrument in its category, a wonderful even tone that carries across its whole gamut of frequencies and a powerful expressive sound resulting from a large soundboard. The sustaining back posts insure stability and durability to this fine instrument.

• "Balanced" Wet Sand Plate Proprietary Casting

Totally proprietary for the HU-125, Hailun engineers have designed the properly balanced wet sand plate to support the heavy load of string tension and back post structure. The Hailun Wet-SandTM process insures many decades of tuning and structural stability.

• Hard-Maple Bridges

The bridges carry the vibrations of the strings to the soundboard. The HU-125 bridges are made from select hard maple for durability and precision. They are individually notched and yield a clear, powerful sound.

• Durable Pinblock

The HU-125 pinblock is made from the finest maple, cross-laminated to assure the instrument holds its tuning and voicing through decades of playing the piano.

• High Quality Strings

The HU-125 strings are imported from the acclaimed Röslau Piano String Factory originating in the district of Wunsiedel in Bavaria, Germany. Known for its uniform thickness and roundness, its higher tensile strength, they are among the finest music wires available. The bass strings are made of solid copper windings.

• Optimal Performance Control

Individually lead-weighted keys provide a consistent touch from note to note and the most even tone available. When accompanied by a direct-blow action, as in the HU-125, the performer has optimal control over the music he produces. All keys are laminated to prevent warping or bending that may occur with the aging of an instrument.

Rugged Casters

To meet institutional requirements, the

HU-125 is equipped with rugged double brass casters for easy movement and durability.

• Elegance and Style By Design

The look of the HU-125 is elegant; sturdy without being massive. The music rack makes it convenient to read music. Brass pedals are made to be durable while providing lasting quiet operation and beauty. The middle pedal mutes for quiet practice.

• Soft-Close Fallboard

The HU-125 is equipped with a soft close mechanism to protect piano finish as well as to avoid injury.

HU-125 TECHNICAL SPECIFICATIONS

Height50"
Weight495 lbs
Cut-thread tuning pinsYes
Back-Material
PlateWet Sand Cast
$Sound boardMeniscus\ Spruce$

Soundboad cutoffYes
Ribs notches to linerYes
Keys-Individually WeighedYes MaterialsBasswood
Direct blow ActionYes
Practice pedalYes
Bass string windingsSolid Copper
StringsRöslau

Locking LidNo
Soft-Close FallboardYes
BridgesHard Maple
$Casters Double\ Brass\ Wheels$
Hammer Weight16 lbs
Soundboard area (Sq Inch)2,226
Length of #1 bass string47.2"

