SIA PEX FAMILY

Deep Forest



Orion Series



Saturn Pro Series



Pro M Series



M Series



V Serie



Black Panther



BRASS





STEEL
Performing Artist Series

Precious Metal



PHOSPHOR BRONZE

MAPEX.

www.mapexdrums.com © Copyright 2002 Printed in Talwan



PERFORMING ARTIST SERIES

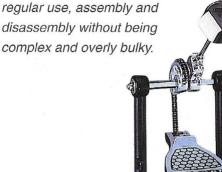
HARDWARE



SINGLE BASS DRUM PEDALS

PERFORMING ARTIST SERIES

MAPEX® Performing Artist Series™ Single Bass
Drum pedals are designed to provide outstandingly
smooth performance, accuracy and flexibility.
Constructed to withstand the punishing stress of











- Tri-tonal Beater
 Maple, felt and plastic provide a variety of sounds and feel.
- Stroke Adjustment Stabilizer
 Bearing and Spring Tension Lock
 Total control of beater balance
 and position coupled with non-slip
 spring tension locking nut for
 easy adjustment and reliability.



- Patented Floating Bass Drum Hoop Clamp Allows faster secure clamping to your bass drum hoop without damaging the hoop itself.
 Also featured is super-strength double bracing on the reverse side of the footboard.
- Mapex Non-Slip Mesh Designed Footboard
 The Mapex P950 and P980 pedals
 feature a revolutionary non-slip
 MESH footboard design prvides
 plenty of friction to assure your
 foot has total control of the
 footboard's surface



Variable Positiion Cam & Chain Drive
 Patented micro adjustable cam design
 allows the player toadjust the torque of the
 beater itself. Not available in USA.

Double Bass Drum Pedals

MAPEX® Performing Artist Series™ Double Bass
Drum pedals design in the features of MAPEX®
Single Bass Drum pedals. Additionally, the dual pedal
chassis are linked with our patent-pending dual-universal non-slip linkage system designed for extended
play and balanced sensitivity between the feet.







Specification

8.Drum Key Holder

MAPEX. 3

P980

" See additional features on page 4 "

P380

4 P.A.S.

Designed into each MAPEX® HI-HAT Stand are the strong steel tube, secure casting and leg support features of the Boom Cymbal Stands. Combined with the Multi-Adjustable Spring Tension, patented True Direct-Pull™ chain drive mechanism and rotating leg assemblies, MAPEX® HI-HAT stands anticipate today's multi-faceted performance requirements.





 Patented Hi-Hat Clutch & Tri-Nodal Cymbal Seat Hi-Hat cymbals are secured within the grasp of Mapex's OS Cymbal Accentuators™. This special material enhances cymbals sustain, yet will not shred or compact into a hard surface. The angleadjustable Tri-Nodal Cymbal seat provides maximum angles control with minimal contact to the bottom cymbal itself.

• 10-Stop Spring Tension Adjustment Incremental, positive tension adjustment for the individual's needs and playing style.



• Rotating Leg Assembly
Mapex P.A.S.™ Hi-Hat stands feature a 360° rotating leg assembly, allowing closer positioning of the footboards in multi-pedal setups.

• True Direct Pull™ Drive System
Patented design that maintains
vertical-pull motion for greater
speed, accuracy and control.
Available on the H950 only.



 Mapex Non-Slip Mesh Designed Footboard
 The Mapex H950 Hi-Hat features the unique non-slip mesh footboard as featured on the

P950 Single Bass Drum Pedal.

| Specification | 435 | 455 | PAIS | 4950 |
|---|----------|----------|----------|----------|
| Top Hi-Hat Cymbal Control Mapex OS Cymbal Accentuator™ | √ | √ | . √ | √ |
| Bottom HiHat Seat Tri-Nodal, Min. Contact Cym. seat | j | ! ! | V | I I √ |
| 3. Patented True Direct-Pull System | - ; | | | √ |
| Spring Tension Adjustment 10-stop wide range mechanism | - | i ! | √ √ | 1 √ |
| 5. Application and Leg Bracing • Heavy-weight / Single-braced • Medium-weight / Double-braced • Light-weight / Single-braced | V | √ | V | V |
| 6. Rotating Leg Assembly | √ | √ | √ | √ |

Boom Cymbal Stands

PERFORMING ARTIST SERIES

MAPEX® Performing Artist Series™ Boom Cymbal stands consistently provide secure stability and mechanical strength. Whether the application is lightweight portability or heavy-weight high volume, the rattle-free castings and re-enforced rivets in the lea bracings ensure years of trouble-free performance.



 OS Cymbal Accentuator™ Enhance the sustain of the cymbal through minimal contact, offer more protection from the wing-nut on top of the cymbal itself and will not compress or shred like traditional felt

 Mapex Designed Casting & Slip-Proof Nylon Sleeve Secure the stand height within slip-proof nylon sleeves designed into the chrome castings, featuring the highgrade steel wing nuts that tighten into recessed steel nuts



Specification 1. Cymbal Tilter:

- Universal Ball-In-Socket
- Multi-Tooth Ratchet
- 2. Retractable Boom Arm
- 3. Usage / Legs-Bracing Weight

· Legs Bracing MAPEX. 7

Light Medium Medium Single Double Double

Heavy Single

Heavy Double Universal Angle Ball-In-Socket Cymbal Tilter Quick, easy, secure adjustment for any cymbal setup, allows for micro adjustments to the angle of the cymbal.



Retractable Boom Arm

Complete flexibility in setup is assured with the retractable boom arm designed into the 750 & 950 series boom cymbal stands.



WEIGHTED BOOM CYMBAL STANDS & STRAIGHT CYMBAL STANDS

MAPEX® Performing Artist Series™ Weighted Boom Cymbal stands offer all the features of regular MAPEX® Boom Stands with the addition of a 2.2 pounds (1kg) weight to balance heavy ride cymbals, gongs, chime trees, etc. that may require precise placement of greatly



PERFORMING ARTIST SERIES

MAPEX® Straight Cymbal Stands provide all of the MAPEX® Performing Artist Series exclusive features minus the extended boom arm. Stability, flexibility and long-lasting security.



[&]quot; See additional features and specifications on page 8 "

Snare Drum Stands & Multi-Use Stands

MAPEX® Snare Stands offer the flexibility and reliability which is made from solid casting, curved reenforced leg housings, heavy-gauge steel tubing and easy operational baskets.



Universal Ball Tilter

S950 features a sturdy Universal Ball-Tilter snare basket adjustment, allowing quick, easy sure placement of your snare drum. Virtually at any angle desired.

 Mapex Designed Casting & Slip-Proof Nylon Sleeve

Secure the stand height within slip-proof nylon sleeves designed into the chrome castings, featuring the high-grade steel wing nuts that tighten into recessed steel nuts.





Specification

- 1. Angle Tilting
 - · Universal Angles Ball Tilter
 - 18-Tooth Ratch Gear Tilter
- 2. Usage & Leg Bracing
 - · Heavy-weight /Double-braced
 - · Medium-weight /Double-braced
- Light-weight /Single-braced
- 3. Styled Memory Lock
- 4. Ground-Reach Shaft Design

PERFORMING ARTIST SERIES

MAPEX® Multi-Use Stands give all drummers many combination by different setup versatility. With features OS Cymbal Accentuators™, solid tubing and high-gauge steel nuts, the stability during performance is greatly assured.





MAPEX® Performing Artist Series™ Thrones feature thick, firmly padded seats for comfort and the strength and stability of all MAPEX® hardware for secure adjustability and stability.

Curved Tripod-Leg Support

Mapex's unique curved tripod legs and rigid horizontal cross support assures massive stability and security for the active player.







| Specification | T580 T580G T580L | T560 T560G T560L | T550 | T350 | T250 | |
|----------------------------|--|---|---|---|---|--|
| Thick Pedded Seat Size | Saddle Seat | 14" dia. x 3" thick | 13" dia. x 2.5" thick | 13" dia. 1 x 2.5" thick | 12" dia. x 2" thick | |
| 2. Height Adjustment | Threaded steel rod w/threaded Tube Collar locking Mechanism | Threaded steel rod withreaded Tube Collar locking Mechanism | Solid steel rod withreaded Tube Collar locking Mechanism | Solid steel rod withreaded Tube Collar locking Mechanism | 6-keyway Rod w/ Stop Nut Locking mechanism | |
| 3. Legs Bracing | Double Braced | Double Braced | Double Braced | Single Braced | Single Braced | |

T580 is same as T580G / T580L, but with black saddle seat.