

## Lee Oskar 1910 Major Tuning Harmonica, Key of A



Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

First and Second Positions Clearly Identified

At both ends of the comb.

Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

Tuned to 441 Plus

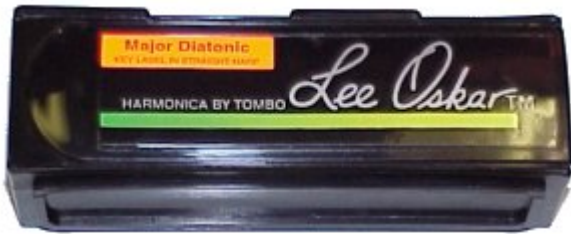
For a brighter sound

Equal Tuning by Octaves

Excellent for single-note lead playing

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## Lee Oskar 1910 Major Tuning Harmonica, Key of Ab



#### Hi-Tech, Slide Together Interlocking Boxes

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#### Stainless Steel Cover Plates

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#### Plastic Comb

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#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

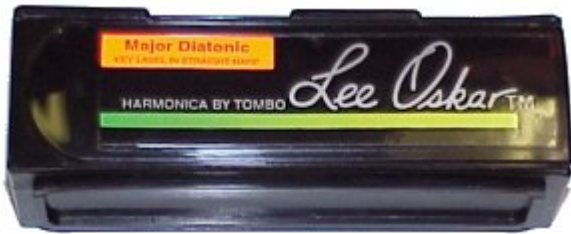
For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of B](#)



Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

First and Second Positions Clearly Identified

At both ends of the comb.

Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

Tuned to 441 Plus

For a brighter sound

Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of Bb](#)



#### Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

#### Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

#### Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

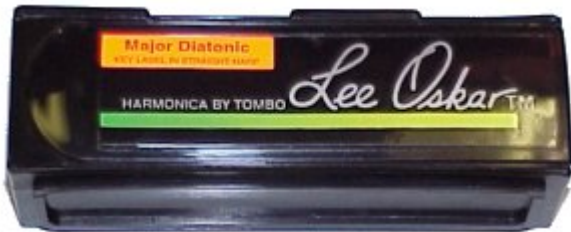
For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of C](#)



#### Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

#### Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

#### Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

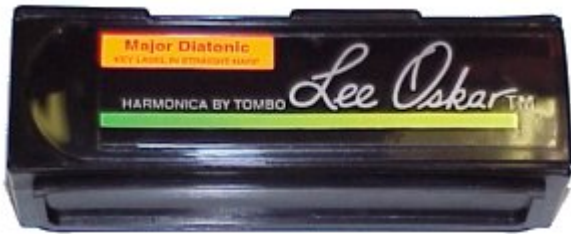
For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of D](#)



#### Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

#### Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

#### Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of Db](#)



Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

First and Second Positions Clearly Identified

At both ends of the comb.

Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

Tuned to 441 Plus

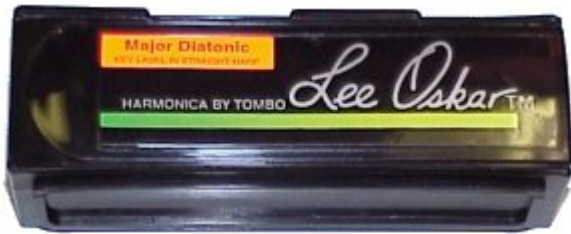
For a brighter sound

Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of E](#)



#### Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

#### Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

#### Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of Eb](#)





#### Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

#### Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

#### Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

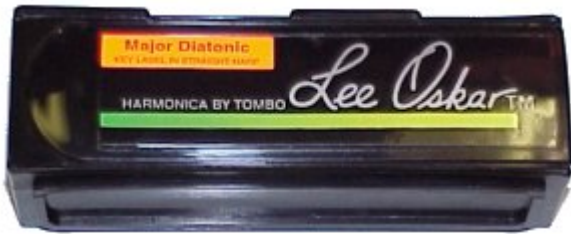
For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of F](#)



#### Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

#### Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

#### Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of F#](#)



#### Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

#### Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

#### Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

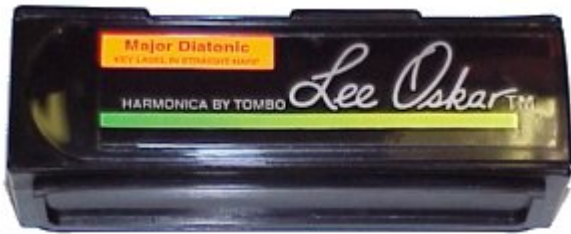
For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of G](#)



#### Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

#### Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

#### Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

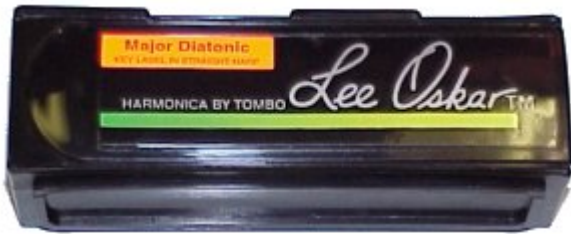
For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of High-G](#)



#### Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

#### Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

#### Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

#### First and Second Positions Clearly Identified

At both ends of the comb.

#### Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

#### Tuned to 441 Plus

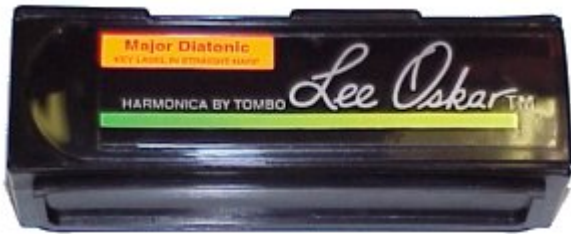
For a brighter sound

#### Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910 Major Tuning Harmonica, Key of Low-F](#)



Hi-Tech, Slide Together Interlocking Boxes

For carrying convenience and fast, easy indexing. Each tuning is color-coded.

Stainless Steel Cover Plates

Engineered for excellent projection and tone. Corrosion free.

Plastic Comb

Eliminates swelling and shrinkage and projects a louder brighter sound. Wide chambers and narrow dividers for ease of playing. Precision-molded, recessed bed holds reed plates securely and prevents air leakage.

First and Second Positions Clearly Identified

At both ends of the comb.

Replaceable Reed Plates

Top quality brass. Mounted to the comb with only 3 Self-Tapping-Screws.

Tuned to 441 Plus

For a brighter sound

Equal Tuning by Octaves

Excellent for single-note lead playing

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## [Lee Oskar 1910N Natural Minor Tuning Harmonica Key Of Am](#)



Natural Minor harps have a very bluesy, soulful sound that's perfect for playing MINOR Blues, Rock, Country, Reggae, Pop & Jazz.

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## [Lee Oskar 1910N Natural Minor Tuning Harmonica Key Of Em](#)



Natural Minor harps have a very bluesy, soulful sound that's perfect for playing MINOR Blues, Rock, Country, Reggae, Pop & Jazz.

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## [Lee Oskar 1910N Natural Minor Tuning](#)

## Harmonica Key Of Gm



Natural Minor harps have a very bluesy, soulful sound that's perfect for playing MINOR Blues, Rock, Country, Reggae, Pop & Jazz.

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## Lee Oskar 1910RP Harmonica Reed Plate, Key of A



Harmonica Reed Plate, Key of A

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## Lee Oskar 1910RP Harmonica Reed Plate, Key of Ab



Harmonica Reed Plate, Key of Ab

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## Lee Oskar 1910RP Harmonica Reed Plate, Key of B



Harmonica Reed Plate, Key of B

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## Lee Oskar 1910RP Harmonica Reed Plate, Key of Bb



Harmonica Reed Plate, Key of Bb

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## Lee Oskar 1910RP Harmonica Reed Plate, Key of C



Harmonica Reed Plate, Key of C

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## Lee Oskar 1910RP Harmonica Reed Plate, Key of D



Harmonica Reed Plate, Key of D

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## Lee Oskar 1910RP Harmonica Reed Plate, Key of Db



Harmonica Reed Plate, Key of Db