

# Valsa Brasileira Compl.

Music by Edu Lobo

Lyrics by Chico Buarque

♩ = 72

INTRO

VOICE

PIANO

Chords:  $D7^{\flat 9}_{\flat 13}$ ,  $Gm$ ,  $D7^{\flat 9}$ ,  $Gm$

The Intro section consists of four measures. The voice part is silent. The piano part features a melody in the right hand and a bass line in the left hand. The chords are  $D7^{\flat 9}_{\flat 13}$ ,  $Gm$ ,  $D7^{\flat 9}$ , and  $Gm$ .

5

PNO.

Chords:  $A^{\flat}dim^7M$ ,  $E^{\flat}/G$ ,  $E^m7_{\flat 5}$ ,  $A7_{13}$ ,  $D7M^{\sharp 5}$ ,  $D6^7_q$

Measures 5-8 of the piano part. The right hand plays a melody, and the left hand plays a bass line. The chords are  $A^{\flat}dim^7M$ ,  $E^{\flat}/G$ ,  $E^m7_{\flat 5}$ ,  $A7_{13}$ ,  $D7M^{\sharp 5}$ , and  $D6^7_q$ .

9

CANTO

PNO.

Chords:  $D7^{\flat 9}$ ,  $Gm7_q$ ,  $D7^{\flat 9}$ ,  $Gm7_q$

Measures 9-12 of the piano part. The right hand plays a melody, and the left hand plays a bass line. The chords are  $D7^{\flat 9}$ ,  $Gm7_q$ ,  $D7^{\flat 9}$ , and  $Gm7_q$ .

13

PNO.

Chords:  $A^{\flat}dim^7M$ ,  $E^{\flat}/G$ ,  $A^{\flat}dim^7M$ ,  $E^{\flat}/G$

Measures 13-16 of the piano part. The right hand plays a melody, and the left hand plays a bass line. The chords are  $A^{\flat}dim^7M$ ,  $E^{\flat}/G$ ,  $A^{\flat}dim^7M$ , and  $E^{\flat}/G$ .

17

PNO.

$F\sharp^{dim}$   $B\flat 7 \text{ } \frac{9}{F}$   $E 7 \text{ } \frac{9}{\flat 13}$   $E\flat 7 M \text{ } \frac{5}{\sharp}$

3

21

PNO.

1.  $E m 7 \text{ } \frac{5}{\flat}$   $A 7 \text{ } \frac{9}{\flat 13}$   $E\flat 7 \text{ } \frac{9}{\sharp 11}$  2.  $G m 7 \text{ } \frac{9}{F}$

3

25

PNO.

$G m 7 \text{ } \frac{9}{F\sharp}$   $E\flat / G$   $C 7 \text{ } \frac{9}{\flat}$   $C\sharp^{dim}$   $G m 7 \text{ } \frac{9}{D}$

3 3

⊕

29

PNO.

$F 7 \text{ } \frac{9}{\flat}$   $G\flat / D\flat$   $G\flat / D\flat$   $C m 7 \text{ } \frac{9}{\flat 5}$

3

33

PNO.

$A^b_m 6/B$   $B^b 7^b 9$   $E^b 7 M^{\#5}$   $C^m/E^b$

37

PNO.

$D 7^{\#9}$   $D 7^b 13$   $G^m 7 M$   $E^m 7^b 5$   $A 7^b 13$   $A 7^b 13$   $D 7 M^9$

Al CANTO  $\Phi$

41

PNO.

$F 7^9$   $E^b_m 6$   $C^m 7^9$

$\Phi$

45

PNO.

$B 9^{\#11}$   $B^b$