



© 1995, 1997, 1998, 2002, 2003
by HeBu Musikverlag GmbH, Germany

西方管乐 合奏曲精选

德国和步音乐出版有限公司提供版权 © 上海音乐出版社

初级

3

键盘

分谱

上海音乐出版社



目 录

- 25. 圆舞曲 斯蒂夫·哈格道努 3
- 26. 反射 斯蒂夫·哈格道努 5
- 27. 爱之歌 约瑟夫·伯尼西 8
- 28. 叙事曲 约瑟夫·伯尼西 10
- 30. 小夜曲 ... 沃尔夫冈·阿玛多伊斯·莫扎特/改编斯蒂夫·哈格道努 12

25.圆舞曲

Josef Bonisch

$\text{♩} = 84$

Solo *mf*

Klav./Keyb. *mp*

Klav./Keyb.

5 *f* *mf* *f* **1**

10 *mf* *mp*

15 Fine 2

mf *mp*

19

f *mf*

23

rit.

D.C. al Fine

26.反 射

Josef Bonisch

1 $\text{♩} = 120$ 8

Solo

Klav./Keyb.

Klav./Keyb.

mf

mp

p

f

12

Musical score for measures 12-15. The score is in B-flat major (two flats) and 4/4 time. Measure 12 has a whole rest in the treble and a half note G2 in the bass. Measures 13-15 show a piano introduction with eighth and sixteenth notes in the treble and bass, and a whole note chord in the treble.

16

Musical score for measures 16-18. Measure 16 has a whole rest in the treble and a half note G2 in the bass. Measure 17 has a whole note chord in the treble and a half note G2 in the bass. Measure 18 has a whole rest in the treble and a half note G2 in the bass.

19

Musical score for measures 19-22. Measure 19 has a half note G2 in the treble and a half note G2 in the bass, marked *mf*. Measure 20 has a half note G2 in the treble and a half note G2 in the bass, marked *mp*. Measure 21 has a half note G2 in the treble and a half note G2 in the bass. Measure 22 has a half note G2 in the treble and a half note G2 in the bass.

23

D.S. al ⦿ - ⦿

27

mf *rit.*

mp *rit.*

30

frei *a tempo*

mf *a tempo*

27. 爱 之 歌

Josef Bonisch

Slowly (♩=ca. 69)



©2002 by HeBu Musikverlag GmbH, Germany

33

37 (C)

41

45 (D) *mf*

50 *f*

54

59 *mf* *rit.* *p*

28. 叙事曲

Steve Hagedorn

Moderato (♩=ca. 72)

mp

6

mp

11

A

f

16

21

mf

26

B

f

31

36

41

46

51

55

59

mf

f

mf

f

rit.

30. 小 夜 曲

Allegro

W. A. Mozart

Arr.: Steve Hagedorn



29

34

38

42

47

51

56

f *p*

61

p

65

p

69

f *p*

74

f

80

p

84

E

p

89

f *p*

94

p *cresc.* *f*

98

F

p

103

108

(tr)

112 *(tr)*

116 *(G)*

120 *(tr)*

124

129

134