

Pastorella

Paul Rufus Barclay, Op. 4
1859 - 1902

Andante ♩ = 72

Orgel

SW *p* *Geigenprinzipal 8', Oboe* *sf*

Org.

Org.

Org.

Org.

The image displays a musical score for the piece 'Pastorella' by Paul Rufus Barclay, Op. 4. The tempo is marked 'Andante' with a quarter note equal to 72 beats per minute. The score is written for organ, with a treble and bass staff for the organ and a separate bass staff. The key signature is one flat (B-flat). The score is divided into four systems, each labeled 'Org.' on the left. The first system includes a registration mark 'SW' and a dynamic marking 'p' (piano) for the 'Geigenprinzipal 8', Oboe' stop, followed by 'sf' (sforzando) markings. A central watermark for 'musicalion' is overlaid on the score, with the text 'klicken für mehr' (click for more) below it.

Org. *HW* *Principal 8'*

23

3

SW *leise Zungenstimme 8'*

28

3

SW

32

3

HW

3

36

3

musicalion
klicken für mehr

Pos. Flöte S'

Org.

40

SW

p

Org.

45

SW

Org.

50

musicalion
klicken für mehr

Org.

55

Poco piu mosso

Org. **HW** *volles SW gekoppelt*

legato

Grundstimmen 16'+8', HW/Ped

Org.

Org.

musicalion
klicken für mehr

rall. **HW**

Subbaß 16 solo

Tempo I

Org. *Gedackt 8'* **pp**

p

Org.

78

sempre legato

Org.

81

Org.

84

musicalion
klicken für mehr

Org.

87

Org.

90



Org.

94

Piu mosso

SW

volles SW

HW

Principale + HW/SW

sempre legato

Grundstimmen 16' + 32' ohne Pedal

sf



Org.

98

musicalion
klicken für mehr

volles Werk

Schweller offen



Org.

102



Org.

106

Org.

110

SW

Org.

114

musicalion
klicken für mehr

p

Pos. Flöte 8' + 4'

Org.

118

Org.

122

Org.

127

Org.

132

musicalion
klicken für mehr

SW

Org.

138

- Oboe 8' Adagio

rall.

3

3

Subbaß 16' ohne Ped.koppeln

pp

Typ: Digitale Noten zum Download

Titel: [Pastorella](#)

Komponist: [Paul Rufus Barclay](#)

Epoche: Romantik

Thema: .Ohne Thema

Reihe/Zyklus: Orgelwerke

Schwierigkeit: Mittel

Instrumentierung Gruppe: Tasteninstrumente Solo

Arrangement: Orgel>mPed

Instrumentierung: Orgel>mPed = OrgmP(1)