

Franz SCHUBERT
(1797 - 1828)
DER HIRT AUF DEM FELSEN
LE BERGER SUR LE ROCHER



Lied composé en 1828
sur les poèmes de Wilhelm Müller et Helmina von Chézy

TRANSCRIPTION POUR ENSEMBLE DE SAXOPHONES

Adaptation : Serge DALLE LUCHE

Saxophone Alto 2

Andantino $\text{♩} = 72$

1-2 *fp* 5 3 3 3

7 10 *p*

13 15 *p*

19 20 *pp*

25 30 *mp*

31 35 *f* *p* *pp*

104 105

110 115 116 120 122 125 $\text{♩} = 84$

128 130 135

137 140 145

146 150

155 160

164 165 170

173 175 180

pp *mf* *p* *f* *p* *pp*

Detailed description: This musical score is for the Saxophone alto 2 part of 'Der Hirt auf dem Felsen' by Franz Schubert. It covers measures 104 to 180. The music is written in treble clef with a key signature of one sharp (F#). The tempo is marked as quarter note = 84. The score features a variety of rhythmic patterns, including eighth-note triplets and sixteenth-note runs. Dynamics range from pianissimo (pp) to fortissimo (f). There are several crescendo and decrescendo markings. Measure numbers 104, 105, 110, 115, 116, 120, 122, 125, 128, 130, 135, 137, 140, 145, 146, 150, 155, 160, 164, 165, 170, 173, 175, and 180 are indicated at the start of their respective lines.

182 185 190

p

191 195

p

200 14 3 *ad libitum* Allegretto ♩ = 92

203-216 218-220

pp

224 225 230

p

234 235 240

244 245 250

254 255 260

mf

264 265 270

mf *f* *p*

273 275 280

mf

282 285 290

p *pp* *mf*

291 7 300 305

293-299

306 9 320

307-315

p *f*

323 325 330

p *f* *mp*

332 335 340

f

342 345 350

fz

Detailed description: This block contains five staves of musical notation for Saxophone alto 2. The music is in G major (one sharp) and 3/4 time. The first staff (measures 291-305) features a 7-measure rest and dynamic markings. The second staff (measures 306-320) is marked 'più mosso' and includes a 9-measure rest, with dynamics *p* and *f*. The third staff (measures 321-330) continues the rhythmic pattern with dynamics *p*, *f*, and *mp*. The fourth staff (measures 331-340) includes a dynamic *f*. The fifth staff (measures 341-350) concludes with a dynamic *fz*.

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