## Ellen Drewe

# Chronokinesis 

For Clarinet and Electronics

## Full Score

dur. 8'50"

## Electronics Setup

Quadraphonic speaker setup around the audience. Trigger files as numbered in the score using the Ableton file. Electronics are triggered by a midi device. Original performance uses Novation Launchpad Mini (MK3) managed by another performer, however a midi foot pedal can also be used by a solo performer. Make sure the 'Key Click' channel is set at 0 dB at the beginning of the performance. Make sure output is set to 'Master' for a performance or 'Record Track' for a direct recording.

## Equipment

Speaker X4
Interface
Midi Triggering Device
Microphone
Microphone Stand
Laptop

File Link
https://www.dropbox.com/s/7h8gnrfot6cseg3/Chronokinesis.als?dl=0

## Performance Notes

B. Cl .


7

- lower stave indicates when to press the foot pedal
- number indicates the number of the electronic trigger
- the dotted line indicates when the pedal lines up with the start of a pitch

- percussion stave indicates high/medium/low key click as represented below
- the bracket and arrow indicates that you should repeat the pattern as quickly as possible until the end of the bar



## Chronokinesis

Score in $B b$
d=80 mystifying


6


Elec. $\boldsymbol{H}$ - $1=1=1=1 \begin{aligned} & 2 \\ & 4\end{aligned}$

B. Cl .

B. Cl .

B. Cl .

36

Elea. $\mid \boldsymbol{H}=14$


4
B. Cl .






$48 \rightarrow \begin{aligned} & \text { lip bend } \\ & \text { into pitch, },\end{aligned}$
B. Cl .

Elec.
B. Cl .

B. Cl .

d=88 with gravitas


Elec.


Cl .


Elec.



33


Cl .


Cl .



C.


Cl .

$$
\boldsymbol{m} \boldsymbol{f}
$$

$$
1=1 \%
$$

Elec. $\mathbf{H I}=19$

Cl .

Elec. $\mathbf{H}$


Cl .


Elec. $\quad \mathbf{H}$


Cl .


Elec. $\mathbf{H}=\}$

Cl .


Elec.


Elec.


Cl .


Elec.


