'kgwrite' uses a coordinate system in (mm) suitable for A4size paper, which is 210x297. All text processing commands start in a new line with '$' as the first character. In case the text width crosses 210 then the output will be in landscape mode with a maximum bottom page limit of 210. Plese note that multiple parametrers are seperated by a space character.

Basic Commands:
(all in a newline starting with '$')

o<int>   :left offset/margin in (mm)
m<int>   :right end position in (mm)
h<int>   :character height in points; default 12
w<int>   :character width in points, default 12
s<int>   :line space in points; default is 24
l   :left justify
r   :right justify
c   :center
a   :adjust gap and fill the line
f<int>   :select font no.
tc<int> :text color
U<int>   : Start/stop under lining text <int> 1 to start;0 to stop
LE<int> :page limit in (mm) default 290
LS<int> :page start in (mm) default 22
A<int>   :Advance in no of lines
X   :Store current line position
Y   :return to stored position
P   :force new page

DL   :Draw line
DI<string> <int> <int>   : import image file; <file name> <width> <height>

Advanced Commands:

SP   :start para; ends with a new line starting with $SE
SB   :similar to para, but with out offset
SL   :List item end with new line with

$SE multiple item can be added in similar way Starting characters can be used to decide list type and '!%' can be used to align first line and separating the list symbol
ST<int> :start table <int> is table type
SA   :align the line with dots inserted; adjust to left-right margins. The character pair '||' are used for identifying dots position.
SO<int> :para offset
SH<int> <char>   :Heading <int> heading Level Level 7 to 1 and <char> c,r,l for justification
SY<int> :Hyphenation <int> 1 or 0 for on/off; default off
SJ<int> :0 means no right justification for para, list etc; 1 default
SE   :end para list table block doted lines
MC   :Make contents page

Hl<string>   :string for top left
Hr<string>   :string for top right
Hd<int> :draw top line 1 or 0 to draw or not
Bl<string>   :string for bottom left
Br<string>   :string for bottom right
Bd<int> :draw bottom line 1 or 0 to draw or not

Nn   :no page number
Na   :regular page numbers
Nr   :roman page numbers
NP<int> :offset for page no position in (mm);need to adjust page length

accordingly
Ns   :Reset page number
No<int> :offset page no with <int>
NTl   :page no at top left
NTr   :page no at top right
NTm   :page no at top middle
NBl   :page no at bottom left
NBr   :page no at bottom right
NBm   :page no at bottom middle
Np<int> :0 switch off page number, top/bottom lines/strings

GY<int> :line style
GW<int> :line width

In line Commands:

There are in line commands for Foot Note, Reference and word group.They are text enclosed using \(code) and end with \E.

Foot note   : N
Reference   : R
Words group : W