Set up:

```
library(dplyr)

##
## Attaching package:  'dplyr'
## The following objects are masked from 'package:stats':
##
##     filter, lag
## The following objects are masked from 'package:base':
##
##     intersect, setdiff, setequal, union

library(qwraps2)
```

```
summary_table(select(mtcars, mpg, hp, cyl))
```

	select(mtcars, mpg, hp, cyl) (N = 32)
mpg	
minimum	10.40
median (IQR)	19.20 (15.43, 22.80)
mean (sd)	20.09 ± 6.03
maximum	33.90
hp	
minimum	52.00
median (IQR)	123.00 (96.50, 180.00)
mean (sd)	146.69 ± 68.56
maximum	335.00
cyl	
minimum	4.00
median (IQR)	6.00 (4.00, 8.00)
mean (sd)	6.19 ± 1.79
maximum	8.00